

From the Editor:

The M.E. Rinker, Sr. School of Construction Management is proud to showcase the achievements of our students and faculty. These resumes are a collection of some of the finest construction students in the nation. Included in this edition of this resume yearbook are members of the junior, senior, and graduate level classes. In addition, it includes faculty resumes, student organization information, and curriculum and course descriptions.

Since the creation of the resume yearbook in 1980, this publication has provided companies with a valuable recruitment resource. It is the Rinker School's intent to assist companies in continuing to recruit Rinker students. We would like to thank the various companies who have advertised in the publication and offered their support. Your consistent support has enabled the Rinker School to maintain an elite status in the industry.

In addition to this publication, the Rinker School provides many other resources that enable companies to recruit the Rinker students. The Career Placement office is responsible for coordinating the fall and spring Career Fairs and placing students with internships and permanent employment. These programs and services have proven to be very beneficial to all those who participate, students and companies alike.

Go Gators!

Sincerely,

Maggie Croushore

Maggie Croushore
2017-2018 Resume Yearbook

HISTORY OF THE M.E. RINKER, SR. SCHOOL OF CONSTRUCTION MANAGEMENT

The M.E. Rinker, Sr. School of Construction Management combines the skills, diverse experiences and talents of its faculty members with an innovative educational curriculum to educate future construction professionals. Housed in the College of Design, Construction and Planning, the Rinker School is dedicated to construction science and management and is committed to excellence in education and research. Established in 1935, it is the oldest continuing school of construction in the U.S. In 1976, the Rinker School was one of the first programs to receive accreditation from the American Council for Construction Education, and has been recognized as an outstanding program by the Associated General Contractors Education and Research Foundation. Twenty faculty members teach and guide the School's 500 undergraduate and 120 graduate students. Courses are offered leading to the Bachelor of Science in Construction management, the Master of Construction management or Master of Science in Construction management, and the Doctor of Philosophy degree. A Master's degree program in International Construction Management delivers advanced education to construction professionals via distance learning. M.E. "Doc" Rinker, Sr. and the CSR/Rinker Materials Corporation provided a \$5 million endowment to the School of Construction management in 1989. These contributions, combined with the State of Florida's matching program, enabled the School to build a \$10 million endowment. The School was then renamed the M.E. Rinker, Sr. School of Construction management. The Rinker Foundation and numerous benefactors donated \$6 million for the School's new building, Rinker Hall, which was completed in March 2003. Rinker Hall is the 26th building in the U.S. to have been awarded LEED gold certification by the U.S. Green Building Council. In 2005, Charles R. Perry (BCN 1960) committed \$2 million to the Rinker School to fund the Charles R. Perry Program for Crafts Awareness and to build the Perry Construction Yard to house the program. Perry hoped the program would educate students in the work of subcontractors, master craft and trades people such as plumbing, masonry and welding. The Charles R. Perry Construction Yard was completed in 2007 and has a green roof, the first of its kind at the University, adding to the campus-wide sustainability effort.





Founded in 1987, The Conlan Company delivers true professionalism in general contracting, construction management, and consulting services for the commercial building construction industry.

Areas of Specialization:

- Additions / Expansions
- Cold Storage / Refrigeration Facilities
- Industrial Business Park Facilities
- Interiors
- Manufacturing Facilities
- Medical Facilities
- Office Buildings / Corporate Facilities
- Special Use Facilities

Engineering News-Record Rankings:

- Top 400 Contractors #102
- Top Distribution/Warehouse Facilities #2

ENR Southeast

- Top Contractors #23
- Top Distribution/Warehouse Facilities #1
- Top General Contractors #4

ENR Texas & Louisiana

- Top Contractors #70
- Top Distribution/Warehouse Facilities #2



Atlanta, Georgia 770.423.8000

Jacksonville, Florida 904.309.8000

Dallas, Texas 469.522.7000

CURRICULUM

UNDERGRADUATE PROGRAM

Students in the M.E. Rinker, Sr. School of Construction Management undertake a well-rounded curriculum that emphasizes construction science, techniques, and management methods. This prepares each student to accept positions of responsibility in all areas of the modern Construction Industry, including construction management, field engineering, project planning, cost engineering, scheduling, and quality control in Residential, Commercial, Industrial, and Heavy Construction.

UNDERGRADUATE COURSE DESCRIPTIONS

BCN 1001 Introduction to Construction Management. F, S. (1) (S/U). To familiarize pre-construction students with the nature and functioning of the construction industry and the Building Construction curriculum. The specific safety regulations pertaining to the construction industry will be emphasized.

BCN 1210 Construction Materials. F, S. (3). Sources, properties and uses of construction materials.

BCN 1251C Construction Drawing. F, S. (3). Provides basic working knowledge of architectural graphics, practice in instrumental drawing, and experience in free hand sketching.

BCN 1582 International Sustainable Development. F, S. (3). (S, I). Provides an overview of international trends in reducing the environmental impacts of land development and construction. Surveys best practices in a dozen countries around the world.

BCN 2400C Construction Mechanics Statics. SS. (2). Prereq: PHY 2004 and PHY 2004L. An introductory course in the evaluation of structural behavior as it relates to building. Primarily for building construction majors. The combination of BCN 2400 and 2401 is equivalent to BCN 2405.

BCN 2401C Construction Mechanics Strength of Materials. SS. (2). Prereq: BCN 2400. Structural behavior of load resisting members in buildings. Properties of structural materials. Primarily for building construction majors. The combination of BCN 2400 and 2401 is equivalent to BCN 2405.

BCN 2405C Construction Mechanics. F, S. (4). Prereq: PHY 2004 and PHY 2004L. An introductory course in the evaluation of structural behavior as it relates to buildings, the properties of structural materials, and the structural behavior of load resisting members. Primarily for building construction majors.

BCN 3012 History of Construction. F, S. (3). (H, I). Traces western building technology from prehistoric man to the present. Development of the art and science of building.

BCN 3027C Principles of Construction Management. F, S. (3). Prereq: junior standing, or permission of instructor. Examination of role of various players involved in the construction and the administration of a construction project. Importance of ethical conduct in all aspects of construction business and operations. Development of advanced writing and presentation skills for construction professionals.

BCN 3223C Soils and Concrete. F, S. (3). Prereq: BCN 1210, BCN 2405C, BCN 3224C. Study of the construction process to include soils, demolition, earth-moving equipment, foundations, concrete mix design, and concrete placement techniques. Includes field visits and soils and concrete laboratories.

BCN 3224C Construction Techniques. F, S. (3). Prereq: BCN 1210 and BCN 1252C. Study of vertical construction process to include wooden platform frame construction, cast-in-place and pre-cast concrete construction, and steel erection. Included are masonry construction, interior and exterior finishes, vertical transportation, roofing and other building components.

BCN 3240C Equipment and Methods for Heavy/Highway Construction S. (3). Prereq: Junior or Senior standing. Theory and practice of equipment utilization and construction methods. Analysis of costs through production rates. Optimizing crew and equipment. Labor and heavy equipment production. Earthwork (sitework) execution methods and inspection.

UNDERGRADUATE COURSE DESCRIPTIONS

BCN 3255C Graphic Communication in Construction. F, S. (3). Prereq: BCN 1252C. Study of construction communication tools, including the use of computer-aided drafting (applications of 4-D modeling in construction), blueprint reading, free hand sketching, model building, piece-based simulations and the Internet.

BCN 3281C Construction Methods Laboratory. F, S. (2). Construction aspects of surveying with field and classroom exercises in the use of transit, level, chain and related equipment.

BCN 3431C Structures. F, S. (3). Prereq: BCN 2405C. To familiarize the student with the material properties, code requirements, analysis, and construction procedures for steel and reinforced concrete structures.

BCN 3521C Electrical Systems. F, S. (2). Principles and practices of electrical systems, including code provisions and cost estimations.

BCN 3611C Construction Estimating 1. F, S. (3). Prereq: BCN 3027C, 3224C and BCN 3255C.. Classification of work, quantity survey techniques and basic estimating principles applied to simple construction projects.

BCN 3700 Construction Contracts. F, S. (3). Prereq: BCN 3027C. Function of the construction industry, construction contracting practices and construction contracts and delivery methods. Demonstrate professional writing and presentation skills. Be aware of the ethical questions that arise in construction contracts and procurement.

BCN 3730 Construction Safety, Health and Environment. F, S. (3). Construction safety issues, concerns, requirements, and procedures. The analysis includes costs, planning, administration, inspection, prevention, loss control and drug-free place. Understanding of the major health issues encountered on construction sites. Appreciation for the need to be environmentally responsible.

BCN 4105 Sustainable Housing: Putting the 3 E's into Residential Practice. S. (3). Sustainability: The balance and intersection of "the 3 e's": environment, economics and social equity. Post-industrial residential planning and building practices have neglected to address the 3 e's. In this course students will learn "Sustainable" includes more than building green and examine approaches to advance the development and building of sustainable housing.

BCN 4237 Roofing Systems. F. (3). Study and analysis of building various roof systems, including design, materials, installation, inspection and maintenance. Includes damp-proofing and waterproofing techniques.

BCN 4252 Introduction to Building Information Modeling. S. (3). Prereq: BCN 3255C. Learn current building information modeling (BIM) software to identify design errors, to improve construction process.

BCN 4423C Temporary Structures. F, S. (3). Prereq: 3431C, senior standing. To study the temporary structures that contractors have to build in order to construct the primary structure. This includes formwork; scaffolding; and equipment for hoisting materials, personnel, and erecting structures.

BCN 4510C Mechanical Systems. F, S. (4). Prereq: senior standing. Principles and practices of building piping systems, hydraulics and pumps, comfort conditioning systems for building, heating and refrigeration equipment, building code considerations, plan reading and cost estimation.

BCN 4612C Construction Estimating 2. F, S. (3). Prereq: BCN 3611C, BCN 3223C and senior standing. Analysis and determination of cost of construction operations including applicable indirect and overhead costs and the preparation of bid proposals for commercial construction projects. A cost control system is introduced and implemented with sample field generated problems.

BCN 4709C Construction Project Management. F, S. (3). Prereq: BCN 4612C and senior standing. Understanding the various forms of project delivery methods (Design-Bid-Build, Design-Build, Construction Management) and the underlying principles for choosing the appropriate system. Recognizing the complexity of the preconstruction process including conceptual estimating & scheduling, life cycle costing, constructability reviews, value engineering, risk management, and special contract requirements. Understanding management and administration of a construction project.

UNDERGRADUATE COURSE DESCRIPTIONS

BCN 4720 Construction Planning and Control. F, S. (3). Prereq: BCN 3611C and senior standing. Computer application of cost and manpower estimates as construction scheduling and management techniques.

BCN 4723 - Design-Build Delivery Methods. F. (3). Prereq: Junior/Senior Standing.

Theory and practice of design-build contract delivery method. This will include an explanation of the history of design-build, the advantages and disadvantages of design-build as a delivery method and a thorough analysis of the major components of design and construction.

BCN 4753 Construction Finance. F, S. (3). Prereq: senior standing. Basic principles and applications of construction finance with an emphasis on the acquisition and management of construction loans, mortgages and construction accounting. Understand the Contractor's balance sheet.

BCN 4787C Construction Capstone Project. F, S. (3). Prereq: BCN 4612C, BCN 4720, BCN 4753 and senior standing. A construction project will be simulated with each student being responsible for designing, developing, estimating, scheduling, contracting and administering the work for the completion of a small commercial, residential, civil, or light industrial project.

BCN 4880 Management Heavy/Highway Construction F. (3). Prereq: junior or senior standing.

Theory and practice of construction planning, methods and project management. Project control from conception through the construction phase: procurement of design professional, prime contractor, subcontractor, construction manager, project/program manager. Also includes definition of and delineation between each entity, construction contract types, delivery systems, heavy/highway plans reading, quality assurance/quality control, nuances of planning and bidding a unit price project, and project administration.

BCN 4905 Special Studies in Construction. F, S, SS. (1-4). Special areas of study in construction adjusted to the needs of individual students. Enrollment upon recommendation of director only.

BCN 4949 Construction Management Internship. (F, S, SS) (3). Minimum two-term employment in construction management. Requires advance approval. Internship work reports and oral presentation also required. (S-U)

BCN 4954 Building Energy Modeling. F. (3) As energy is becoming more precious, it is crucial for building sector to proactively design and operate high performance buildings. To achieve higher standards in building design and operation, a solid foundation of energy engineering and sustainability principles is essential.

BCN 4956 International Studies in Construction. SS. (1-4; can be repeated with a change in content up to 6 credits). Prereq: Admission to a UF approved study abroad program and permission of the school director. Formal course work taken at a foreign university as part of an approved study abroad program. The course focus is on the construction industry in the host country. Course content will vary and may address various construction issues including local construction techniques, construction materials, and the influence on construction of the local culture, traditions, architecture, history, and political climate.

GRADUATE PROGRAM

The graduate program in construction management at the University of Florida has been offered since 1948. The School offers the Master of Construction Management with non-thesis option, the Master of Science in Construction Management with thesis, and the Doctor of Philosophy (Ph.D.) degrees. Typical areas of study and research include, but are not limited to, construction management, labor relations, structures, safety, sustainable construction, housing and real estate development, and information technology. The objectives of the graduate program are to prepare the student to enter today's construction industry, provide management training so that the graduates can advance more rapidly in their profession, provide an opportunity for the study of construction subjects and problems in depth, and prepare students with appropriate experience and teaching.

GRADUATE COURSE DESCRIPTIONS

BCN 5470: Construction Methods Improvements (3) Prereq: graduate standing. Methods of analyzing and evaluating construction techniques to improve project time and cost control. Work sampling, productivity ratings, crew balance studies, time lapse photography, and time management.

BCN 5618C: Comprehensive Estimating (3) Prereq: graduate standing. Classification of work and quantity survey techniques. Analysis and determination of costs of construction operations including direct and overhead costs, cost analysis, and preparation of bid proposals.

BCN 5625: Construction Cost Analysis (3) Prereq: BCN 4612C/5618C, 4720/5722, graduate standing. Study of cost engineering and cost distribution and comparative analysis of actual and estimated cost as used for project control.

BCN 5705C: Project Management for Construction (3) Prereq: BCN 5618, 6748, non-BCN graduate. Project organization, site planning, and implementation.

BCN 5715: Advanced Construction Labor Problems (3) Prereq: graduate standing. Labor problems in the construction industry and associated legislation. How to work effectively with unionized labor on construction projects.

BCN 5722: Advanced Construction Planning and Control (3) Prereq: BCN 4720, graduate standing. Time-cost relationships for various construction operations.

BCN 5737: Advanced Issues in Construction Safety and Health (3) Prereq: BCN 4735, graduate standing. Current construction safety and health issues. Development of specific methodology to provide hazard reduction on job sites.

BCN 5776: International Construction Business Management (3) Prereq: BCN 6748, graduate standing. Construction contracting, emphasis on international economics, marketing, contracts, design, and specifications.

BCN 5779: Facilities Operation and Maintenance (3) Prereq: graduate standing. Facilities management as a specialized professional career; study of how a facility, its people, equipment, and operations are served and maintained.

BCN 5789C: Construction Project Delivery (3) Prereq: BCN 5618, 4720, 6748, non-BCN graduate. Designing, developing, estimating, scheduling, contracting, and administering small construction project, including extensive site and feasibility analysis.

BCN 5784: Equipment and Methods for Heavy Highway Construction Theory and practice of heavy equipment utilization and constructions methods through analysis of cost through production rates, crew and fleet optimization and equipment, Introduction to planning and executing a heavy / highway construction project; and equipment and material procurement, with avoidance of counterfeit tools and equipment.

BCN 5885: Methods and Management for Heavy Highway Construction. Theory and practice of heavy construction planning, methods, project management. Project control from conception through construction phase. This includes procurement of all parties to the contract. Heavy / civil plans reading; nuances of planning, estimating and bidding a unit-price contract; procurement of materials and equipment, with emphasis on supply chain integrity by avoiding counterfeit construction items.

BCN 5905: Special Studies in Construction (1-5; max: 12) Prereq: graduate standing. For students requiring supplemental work in the building construction area.

BCN 5949: Graduate Construction Management Internship (1-3; max: 6) Prereq: approval of graduate coordinator. Two-term employment in construction management position. S/U.

BCN 5957: Advanced International Studies in Construction (1-4; max: 6) Prereq: graduate standing or supervising instructor's approval; admission to approved study abroad program. Issues of local construction techniques, construction marketing, international construction, sustainability, global economics, and influence on construction of local culture, traditions, architecture, history, and political climate. S/U.

GRADUATE COURSE DESCRIPTIONS

BCN 6036: Research Methods in Construction (3) Prereq: graduate standing. Research proposal development process and statistical, computational, visualization, and presentation tools available to researcher.

BCN 6558C: Building Integrated Renewable Energy Systems (2) Prereq: graduate standing in Construction Management, Engineering or Architecture. Addressing the emergence of economically and technically viable renewable energy systems and US and European Union policies calling for a net zero built environment. Provides the renewable energy piece for the Sustainable Construction (SCN) track in the BCN Masters program. It also provides additional capabilities and opportunities for students interested in employment in the renewable energy sector.

BCN 6580: High-Performance Green Building Delivery Systems (3) Prereq: graduate standing, BCN 6585/ICM6680, or consent of instructor. High-performance green buildings; emerging delivery systems, evaluating their sustainability, and details on LEED criteria.

BCN 6585: Sustainable Construction (3) Prereq: graduate standing. Sustainability principles applied to planning, design, operation, renovation, and deconstruction of built environment. Emphasis on resource efficiency, environmental protection, and waste minimization.

BCN 6586: Construction Ecology and Metabolism (3) Prereq: graduate standing. Sustainability principles and concepts related to reducing environmental impacts of creating, operating, and deconstruction built environment.

BCN 6621: Bidding Strategy (3) Prereq: BCN 3700/6748C, 4612C/5618C, graduate standing. Strategy of contracting to maximize profit through overhead distribution, breakeven analysis, probability and statistical technique, a realistic risk and uncertainty objective, and bid analysis both in theory and in practice.

BCN 6641: Construction Value Engineering (3) Prereq: BCN 4612C/5618C, graduate standing. Principles and applications of value engineering in construction industry.

BCN 6748: Construction Law (3) Prereq: graduate standing. Formation of a company, licensing, bid process, contracts, plans and specifications, mechanics liens, insurance bonds, and remedies as they relate to the building constructor and construction manager. Case studies.

BCN 6755: Construction Financial Management (3) Prereq: ACG 2021C, graduate standing. Financial management of construction company using and analyzing income statements and balance sheets, budgeting, cash flow, and cost reporting systems.

BCN 6756: Housing Economics and Policy (3) Prereq: graduate standing. Concepts, terminology, and issues in affordable housing.

BCN 6787: Construction Information Systems (3) Prereq: CGS 2531 or equivalent, graduate standing. Potential applications of computer and information systems in construction industry.

BCN 6905: Directed Independent Study in Construction (1-3; max: 3) Prereq: graduate standing.

BCN 6910: Supervised Research (1-3; max: 3) Prereq: graduate standing. S/U.

BCN 6933: Human Factors in Construction (3) Prereq: graduate standing. Motivating people in construction organizations, improving communication to develop team work which effectively fulfills their needs and achieves organizational objectives.

BCN 6971: Research for Master's Thesis (1-15) Prereq: graduate standing. S/U.



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200 East Robinson Street – Suite 400, Orlando Florida 32801
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FACULTY

R. Raymond Issa



Interim Director of the Rinker School of Construction Management and Director of the Center for Advanced Construction Information Modeling

EDUCATION

B.S.C.E. 1976; M.S.C.E. 1978; Ph.D. Civil Engineering 1981; J.D. Law, 1985; Licensed P.E.

SPECIAL FIELDS

Construction Law; Structural Analysis and Design; Database Systems; Process Modeling and Workflow Integration; Intelligent Computing; Ontologies and Semantics; Neural Networks; Virtual and Augmented Reality; Building Information Modeling (BIM); nD CAD; PDA Applications in Construction; Data Interoperability; Flexible and Dynamic Process Modeling and Workflow Integration; Discrete Field Analysis, Finite Elements Analysis, Dynamic and Elastic Stability, and Experimental Stress Analysis of Structures; Analysis/Design of Guyed Structures; Soils and Foundations Analysis; AI/Expert Systems; and Damage Assessment, Repair, Maintenance and Rehabilitation of Structures.

EMPLOYERS

Consultant to various construction companies and on several engineering projects; Professor of Computer and Information Sciences; Mississippi Valley State University; Associate Professor, Architectural and Construction Engineering Technology; University of Southern Mississippi.

PUBLICATIONS

Over 400 books, book chapters, journal papers, and conference proceedings papers.

MEMBER

American Society of Civil Engineers; American Arbitration Association; Sigma Lambda Chi; Chi Epsilon

HONORS

Fellow, American Society of Civil Engineers; Member, Pan American Academy of Engineering; ASEE/NASA 1992 Summer Fellow.

Sherry Ahrentzen

Professor



EDUCATION

B.A., Psychology, University of California, San Diego, 1977
M.A., PhD, Social Ecology, University of California, Irvine, 1982, 1980

SPECIAL FIELDS

Housing/Residential; Building Performance for Occupant Health; Housing Addressing Seniors, Veterans, People with Disabilities; Aging in Place and Universal Design; Falls and Safety in Housing and Healthcare Facilities; Sustainable Housing and Communities; Post-Occupancy Evaluation; Community Development and Engagement; Environment-Behavior Studies

EMPLOYERS

University of Wisconsin-Milwaukee
Arizona State University

PUBLICATIONS

Over 100 published articles, chapters and reports, including publication in Building Research & Information, Indoor Air, Journal of Housing for the Elderly, Journal of Architectural and Planning Research, Journal of Disability Policy Studies, Harvard Design Magazine, Journal of Health Politics, Policy and Law, Progressive Architecture, among others. Recent book chapters include “Green Design and Health” (coauthored with Elif Tural, James Erickson) in Health and Wellbeing in Interior Architecture; and “Reframing Housing Value” in Sustaining Cities: Urban Policies, Practices and Perceptions. Co-edited book, New Households, New Housing, with Karen Franck (1989). Co-authored book, At Home With Autism: Designing for the Spectrum, with Kim Steele (2015).

AWARDS

ACSA Distinguished Professor Award
EDRA Career Award
ARCC James Haecker Distinguished Leadership in Architectural Research Award

MEMBER

AIA Consortium of Design and Health Research
American Institute of Architects
American Public Health Association
American Association of University Women
Associated Schools of Construction
Environmental Design Research Association
European Network of Housing Research
Gerontological Society of America

Damon Allen

Adjunct Professor



EDUCATION

Ph.D. in Structural Engineering, University of Florida, December 2008;
Master’s degree in Structural Engineering, University of Florida, May 2006;
Bachelor’s degree in Civil Engineering, University of Florida, December 2003

SPECIAL FIELDS

Building Construction, Structural Engineering, Software Development

EMPLOYERS

University of Florida, Engineering School of Sustainable Infrastructure & Environment – Adjunct Professor; University of Florida, Construction Management – Adjunct Professor; University of Florida, Ellis Manufacturing Company - Software Development; Polfer Group Department of Chemistry – Software Development; Santa Fe College, Department of Natural Sciences – Adjunct Professor, Physics

MEMBER

Sigma Lambda Chi, Engineers Without Borders (EWB) Professional Mentor

Abdol Chini

Professor



EDUCATION

Ph.D. Structural Engineering, 1986, University of Maryland College Park
M.S. Structural Engineering, 1983, The George Washington University
BSCE, 1971, Tehran University
Licensed Professional Engineer

SPECIAL FIELDS

Deconstruction and materials reuse, sustainable construction, energy efficient buildings, and sustainable concrete.

EMPLOYERS

Associate Professor, Construction Management Technology, University of Maryland Eastern Shore
Lott Constructors Inc.
Construction Environment Inc.
Lecturer and Post- Doctoral Fellow, University of Maryland College Park
Larisa Construction Company

PUBLICATIONS

More than 140 publications in the area of construction quality management, concrete properties, reuse and recycling of construction materials, and building energy efficiency.

MEMBER

ASCE, AACE, ACCE, honor societies of Phi Kappa Phi, Chi Epsilon, Sigma Lambda Chi.

AWARDS

UF Teaching Incentive Program (TIP)
UF Research Foundation Professorship
Holland Professorship

Michael Cook

Lecturer



EDUCATION

BSBC - Construction Management
BS - Management and Administration
MBA - Management
JD - Law

SPECIAL FIELDS

Cost Engineering, Project Estimating, Project Controls Supervision, Purchasing Supervision, Project Management, Forensic Cost Estimating for Litigation.

EMPLOYERS

Lecturer, Penn State University
Lecturer, Pennsylvania College of Technology
Director of Estimating & Purchasing, Harold Hogg Construction Co.
Chief Estimator, Morgan & Keller Construction Co.
Cost Consultant, Austin Company
Project Control Supervisor, Payne & Keller Construction Co.
Project Manager, Campbell Engineering

MEMBER

Construction Management Association of America and Student Chapter Faculty Advisor
National Director, Professional Construction Estimators Association
American Society of Professional Estimators
Certified General Contractor – State of Florida

Aaron Costin

Assistant Professor



EDUCATION

Ph.D. Civil Engineering, 2016, Georgia Institute of Technology
M.S. Civil Engineering, 2013, Georgia Institute of Technology
B.S. Civil Engineering, 2011, Georgia Institute of Technology

SPECIAL FIELDS

Building Information Modeling (BIM), Bridge Information Modeling (BrIM), Design Computing, Ontologies, Construction Safety and Productivity, Emerging Technologies, Facilities Management

MEMBER

ACI
AGC
AISC
ASCE

AWARDS

NSF Graduate Research Fellowship Program (GRFP)

Ian Flood

Professor and Coordinator of Ph.D. Program



EDUCATION

Ph.D. University of Manchester, UK, 1986
B.Sc. (Hon.), Building Technology, University of Manchester, UK 1980

SPECIAL FIELDS

Neural Network Based Simulation of Engineering Processes (including modeling the Thermal Performance of Residential Buildings, estimating the performance of FRP externally reinforced RC members, and determining bridge loading from bridge dynamic strain response); advanced Computer Based Modeling of Construction Processes; and development of Web and Interactive CD-ROM based Educational material.

EMPLOYERS

Structural and petro-chemical engineering design (Phillips Consultants Ltd, UK; Foster Wheelers Ltd, UK),
Consultant to various construction organizations in the United States, Europe, and Asia. Faculty at National University of Singapore,
Civil Engineering Department at the University of Maryland.

PUBLICATIONS

Over 150 refereed articles, including 3 best paper awards.

MEMBER

ASCE; SLX; Associate UMIST

Bryan Franz

Assistant Professor



EDUCATION

Ph.D. Architectural Engineering, Penn State University, 2014
M.S. Architectural Engineering, Penn State University, 2011
B.Sc. Architectural Engineering, Penn State University, 2005

SPECIAL FIELDS

Delivery methods and contracting strategies, project team integration, team development, leadership in organizations

RECENT PUBLICATIONS

Franz, B., Leicht, R., Molenaar, K. and Messner, J. (2017). "Impact of team integration and group cohesion on project delivery performance." *Journal of Construction Engineering and Management*, 143(1).

Franz, B. and Leicht, R. (2016). "An alternative classification of project delivery methods used in the United States building construction industry." *Construction Management and Economics*, 34(3), 160-173.

Molenaar, K., Leicht, R., Messner, J. and Franz, B. (2015). "Maximizing success on integrated projects: An owner's guide." *Construction Industry Institute*. Austin, TX.

Franz, B., Riley, D. and Leicht, R. (2013). "Project impacts of specialty mechanical contractor design involvement in the health care industry: A comparative case study." *Journal of Construction Engineering and Management*, 139(9), 1091-1097

Franz, B. and Leicht, R. (2012). "Initiating IPD concepts on campus facilities with a collaboration addendum." *Proceedings of the 2012 Construction Research Congress*, (pp. 61-70). West Lafayette, IN.

Masoud Gheisari

Assistant Professor



EDUCATION

PhD in Building Construction, Georgia Institute of Technology
MSc in Construction Management, University Technology of Malaysia
BSc in Civil Engineering, Azad University

SPECIAL FIELDS

Human-Centered Technology, Virtual and Augmented Reality, Building Information Modeling, Virtual Humans and Avatars, Unmanned Aerial Systems/Vehicles (UASs/UAVs) Educational Technology, Human-Computer/Robot Interaction

EMPLOYERS

Mississippi State University
DPR Construction
Georgia Institute of Technology
University Technology of Malaysia

SELECTED AWARDS & HONORS

Best Conference Paper – Honorable Mention Award, 52nd ASC Int. Conf., 2016
Recognized Reviewer for Elsevier International Journal of Project Management, 2016
American Society of Civil Engineering (ASCE) ExCEED Fellowship, 2015
Recognized Reviewer for Elsevier Journal of Automation in Construction, 2015
National Science Foundation (NSF) CMMI Graduate Student Fellowship, 2012
International Symposium on Mixed/Augmented Reality Student Scholarship, 2012
FIATECH Student Scholarship, 2010

MEMBER

American Society of Civil Engineers (ASCE) and Construction Institute (CI)
ASCE Construction Research Congress (CRC)
Associated Schools of Construction (ASC)
American Society for Engineering Education (ASEE)
Beta Gamma Sigma Honor Society

PUBLICATIONS

Published more than 35 journal and conference papers in the area of human-centered technology in construction

Charles J. Kibert

Professor and Director of Powell Center for Construction and Environment



EDUCATION

Ph.D., Mechanical Engineering, University of South Florida
MS, Nuclear Engineering, Carnegie-Mellon
BS General Engineering, U.S. Military Academy

SPECIAL FIELDS

Green building; Sustainable Construction; Recycling; Deconstruction; Leadership in Construction; manufactured construction

EMPLOYERS

MMM Design Group; AREG; Szilard Assoc.; U.S. Nuclear Regulatory Commission; Westinghouse; U.S. Army.

PUBLICATIONS

Kibert, C., Sustainable Construction: Green Building Design and Delivery, 4th Edition, John Wiley & Sons, 2016
Kibert, C. et al., Working Toward Sustainability: Ethical Decision Making in a Technological World, John Wiley & Sons, 2011
Kibert, C., Sandzimir, Jr., and Guy B. Eds, Construction Ecology and Metabolism, Spain Press, 2002
Kibert, C., Ed., Reshaping the Built Environment, Island Press, 1998

MEMBER

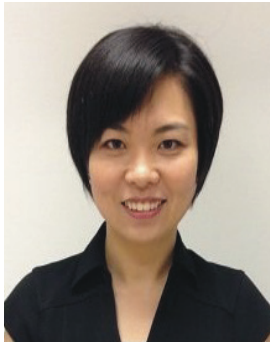
SLX, US Green Building Council, Florida Green Building Coalition, The Green Building Initiative (Board of Directors)
International Institute for a Sustainable Built Environment
American Solar Energy Society
Cotton Club Board of Directors

OTHER

Faculty Advisor, Students for New Urbanism
University Teacher Scholar of the Year, 2006-2007
Director, Powell Center for Construction & Environment
Project Executive, Cotton Club Restoration

Rui Liu

Assistant Professor



EDUCATION

University of Florida, PhD, Design, Construction, and Planning,
University of Florida, Master of Science, Information Systems and Operations Management
Tianjin University, Master of Management, Construction Management
Tianjin University, Bachelor of Management, Project Management
Tianjin University, Bachelor of Science, Applied Mathematics

SPECIAL FIELDS

Sustainable Construction Practice
BIM for Construction Management
Facility Management Integration
Design for Maintainability
Construction Project Life Cycle Information Management

EMPLOYERS

University of Texas, San Antonio, College of Architecture, Construction, and Planning,
Assistant Professor
University of Florida, M.E. Rinker School of Construction Management, Teaching and
Research Assistantships

PUBLICATIONS

BIM cloud score: benchmarking BIM performance
3D visualization of sub-surface pipelines in connection with the building utilities: Integrating
GIS and BIM for facility management
Cloud-based deep immersive game for human egress data collection: a framework
Introducing Building Information Modeling Course into a Newly Developed Construction
Program with Various Student Backgrounds

Doug Lucas



EDUCATION

BIE, Georgia Institute of Technology, MS Systems Management, University of Southern California, Ph.D., Leadership and Human Behavior, United States International University

SPECIAL FIELDS

CPM Scheduling, Cost Analysis, Human Factors in Construction, Project Management, Construction Productivity, Construction Disputes, Construction Expert Witness

EMPLOYERS

U.S. Air Force Security Service, U.S. Navy Mobile Construction Battalions (SEABEES), San Diego Gas & Electric, National Steel & Shipbuilding, Adjunct Assistant Professor University of Southern California, Hill International Inc., Construction Consulting Group, Kellogg Corporation Inc., Coastal Utilities Inc., Project Development International, E. Douglas Lucas, Ph.D., Adjunct Assistant Professor- University of Florida.

MEMBER

AACEI, CIB, ASC, Sigma Lambda Chi, DBIA

Edward Minchin

Professor and Director of Master's Programs



EDUCATION

Ph.D, Civil Engineering, Penn State University, 1999
ME Civil Engineering, University of Florida, 1984
BS Civil Engineering, University of Florida, 1983

SPECIAL FIELDS

Automated, real time construction quality control, construction contract administration, project control, and construction claims avoidance and resolution.

EMPLOYERS

Couch Construction, Inc.
Florida Department of Transportation
U.S. Naval Reserve, Civil Engineer Corps Officer
Penn State University
Iowa State University
University of Florida

PUBLICATIONS

More than 100 publications in the areas of automated construction quality control, workforce management, and transportation construction.

MEMBER

American Society of Civil Engineers (ASCE)
Transportation Research Board (TRB)
International Council for Building Research Studies and Documentation (CIB)
Global Network for International Construction (GloNIC)

Larry C. Muszynski

Associate Professor



EDUCATION

Ph.D. Civil Engineering, Purdue University, 1978
MS, Purdue University, 1973
BS in Chemistry, Purdue University, 1972

SPECIAL FIELDS

Structural Materials Research and Development; Repair and Rehabilitation of Concrete Structures; Utilization of Waste Materials as Construction Materials; Corrosion of Reinforcing Steel in Concrete; Structural Materials Testing and Evaluation; Fiber Reinforced Composite Materials.

EMPLOYERS

Applied Research Associates; Lone Star Industries; Shell Chemical Company; Shell Development Company; Purdue University

PUBLICATIONS

More than 30 refereed publications and 5 registered patents.

MEMBER

American Concrete Institute, Sigma Lambda Chi, Associated Schools of Construction

William O'Dell

Director of the Shimberg Center for Housing Studies



EDUCATION

B. Architecture, School of Architecture, University of Florida, 1987
M.S. Political Science, University of Florida, 1996

SPECIAL FIELDS

Planning, Housing

EMPLOYERS

University of Florida, Alachua County Department of Planning and Development, and City of Gainesville Department of Community Development.

Paul Oppenheim

Professor



EDUCATION

Ph.D., University of Maryland
MS and BS, University of Florida
Licensed Professional Engineer, Refrigeration Contractor

SPECIAL FIELDS

Heating and Air Conditioning, and Electrical Systems

EMPLOYERS

North Carolina State University
Western North Carolina Refrigeration Service
National Association of Home Builders Research Center.

PUBLICATIONS

Various publications on air and water source residential and commercial air conditioning systems

MEMBER

American Society of Heating
Refrigeration and Air Conditioning Engineers

Robert Ries

Professor



EDUCATION

Ph. D. in Architecture, Carnegie Mellon University, 1999
B. Arch, Pratt Institute, 1982
MS in Architecture Carnegie Mellon University, 1995

SPECIAL FIELDS

Green Building, Sustainable Development, Life Cycle Assessment in the Construction Process

EMPLOYERS

University of Pittsburgh
Carnegie Mellon University
Department of Energy and National Renewable Energy Laboratory, Colorado
Brooklyn Design and Fabrication AC3D Architectural Firm

PUBLICATIONS

More than 80 publications in the area of life cycle assessment and optimization, green building construction, and environmental impact assessment of buildings.

Mark Russell

Lecturer



EDUCATION

PhD, Design, Construction, and Planning, University of Florida, 2011
MS, Environmental Engineering, Old Dominion University, 1995
M.B.A, New Hampshire College, 1992
BS, Electrical Engineering, University of Central Florida, 1989

SPECIAL FIELDS

Building Construction
Sustainable Construction Practices
Project Management
Life Cycle Assessments
Building Rating Systems
Construction Materials Stewardship

EMPLOYERS

US Navy, Electrician and Civil Engineer Corps
URS International, Frankfurt, Germany, Contract Manager
Wise Built, LLC Sustainable Consulting, Partner
University of New Mexico, Albuquerque, AGC Endowed Chair.

MEMBERSHIPS / LICENSES

US Green Building Council – LEED AP
Green Building Initiative – Green Globes Assessor
BREEAM International Assessor
International Building Construction (CIB) W115 working group
Professional Engineer, Florida
General Contractor, Florida

Ajay Shanker

Associate Professor



EDUCATION

Ph.D., (Structural Engineering) Texas Tech University, 1990
MSCE (Structures), Kurukshetra, 1980
B.E. (Civil) Roorkee, India, 1975
Registered Professional Engineer
Registered Building Inspector.

SPECIAL FIELDS

Structures (Mechanics, Steel, Concrete, and Formwork); Soil and Foundations; Wind Resistant Design;
Radon Resistant Construction; Building Inspection.

EMPLOYERS

Terra Engineers, Lubbock Texas
Texas Tech University
Public Works Department, Command Area Development Authority, India.

MEMBER

American Society of Civil Engineers
Southern Building Code Congress International
American Association of Radon Scientists and Technologists
American Society of Civil Engineers
Roof Consultants Institute

Richard Smailes

Professor



EDUCATION

Ph.D., MBC, BSBC, School of Building Construction, University of Florida.
Licensed General Contractor

SPECIAL FIELDS

Residential & Commercial Project Management, Scheduling, Ancient construction

EMPLOYERS

J.A. Jones Construction Co., Project Management Services, Inc. (PMSI)
Project Software & Development (PSDI).

ORGANIZATIONS

Project Management Institute
Sigma Lambda Chi
BCN College Council Faculty Advisor
NAHB residential team advisor

Ravi Srinivasan

Assistant Professor



EDUCATION

Ph.D. Architecture, 2011, University of Pennsylvania
M.S. Architecture, 2004, University of Pennsylvania
M.S. Civil Engineering, 2002, University of Florida
B. Architecture, National Institute of Technology, India

SPECIAL FIELDS

Coupled Natural and Building System Dynamics, Re(de)fining Net Zero Energy Building Definitions and Frameworks, Decision Support Systems for Low Energy Buildings, Toward Real-time Building Energy Simulation & Visualization, Benchmark for Miscellaneous Electrical Loads in Buildings, Performance Metrics for Campus Buildings

EMPLOYERS

The Green Roundtable, Boston MA
University of Pennsylvania, Philadelphia PA
ChenMoore & Associates, Ft. Lauderdale FL
Kennedy Bowen Associates, Singapore
RSA Architects & Engineers, India.

PUBLICATIONS

More than 75 publications in high impact peer-reviewed journals, referred conference papers, and research reports in the area of building energy and environment.

BOOKS

Srinivasan, R.S., Moe, K. The Hierarchy of Energy in Architecture: Energy Analysis, PocketArchitecture: Technical Design Series, London: Routledge, 2015.

Song, H., Srinivasan, R.S., Sookoor, T., Jeschke S. (Eds.) Smart Cities: Foundations, Principles and Applications. John Wiley & Sons Inc., 2017.

Jim Sullivan

Charles R. Perry Lecturer and Director of Undergraduate Program



EDUCATION

PhD, University of Florida, Gainesville
MBC, University of Florida, Gainesville
MAMC, University of Florida, Gainesville
BS, University of Florida, Gainesville

SPECIAL FIELDS

Sustainable Construction (USGBC – LEED), Estimating, Materials and Techniques, and Project Management

EMPLOYERS

Lecturer, University of Florida, Gainesville
Rinker Fellow, University of Florida, Gainesville
Project Manager, Clark Construction, Bethesda, Maryland
Construction Manager, Hines Inc., Atlanta, Georgia
Bio-Statistician, University of Florida
Field Supervisor, BPA International, Tampa, Florida

Russell Walters

William G. and Aneice R. Lassister Lecturer



EDUCATION

Ph.D, Electrical Engineering, University of Florida
M.S., Electrical Engineering, University of Florida
B.S., Electrical Engineering, University of Illinois

SPECIAL FIELDS

Project Management, Estimating, Construction Contracts

EMPLOYERS

Assistant Professor, Construction Engineering, Iowa State University
Project Manager, J.M. Walters and Son

PUBLICATIONS

Several papers presented in academic journals, professional conferences, and construction trade association meetings.

MEMBER

National Electrical Contractors Association
Mechanical/Electrical Academic Consortium



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- **Senior Housing**

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13075 Telecom Parkway N., Temple Terrace, FL 33637

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STAFF

**M.E. RINKER, SR. SCHOOL OF
CONSTRUCTION MANAGEMENT STAFF**



(LEFT TO RIGHT)

Lyndsey Diehlman, Sallie Schattner, Keith Collins, Linda Stanley, Maggie Croushore, Keenya Solomon, Rich Kelley, Joseph Carroll, David Nunez, and Benita Harrison
Not Pictured: Cynthia Brumbaugh and Sara Ann Green

Good luck and
Congratulations to all of the 2017-2018
Rinker Graduates!!



Student Tour of HarborChase of Dr. Phillips
Orlando, Florida

University of Florida Exactech Arena at
Stephen C. O'Connell Center, Gainesville, Florida

Brasfield & Gorrie appreciates the opportunity to partner with the Rinker School of Construction Management. We look forward to fostering bright futures for its students. Go Gators!

Visit www.brasfieldgorrie.com/careers to learn more.

STUDENT CLUBS & COMPETITION TEAMS

Associated Builders and Contractors Student Chapter

The University of Florida Student Chapter of the Associated Builders and Contractors was established in November of 1983. The student chapter is sponsored by the Florida Gulf Coast Chapter of the national organization. The purpose of the student chapter is to increase student knowledge of the construction industry, promote fellowship and professionalism, and provide service to the Rinker School of Building Construction, the University of Florida, and the community.

The spring annual student contractor golf tournament to sponsor the ABC student competition team and support Rebuild Together is the highlight event for this chapter. Functions of the student chapter include sponsoring guest speakers at each meeting, sending representatives to both state and national ABC conventions, and to sponsor the annual 'ABC Student-Contractor Social.' The socials are an excellent opportunity for students and contractors to meet in an informal atmosphere. This allows contractors to conduct informal interviews for potential summer and permanent employment, as well as giving professional guidance to students.

Associated Builders and Contractor's chief purpose is the creation of a work climate where independent and union firms can work together in harmony. An important goal of the chapter is to promote the 'Merit Shop' philosophy and the right to choose between independent and union work environments.

Associated General Contractors of America Student Chapter

The Associated General Contractors of America Student Chapter at the University of Florida is part of the National Association that includes 33,000 firms from coast to coast. AGC contractors are known for their leadership. The student chapter focuses on teaching the same qualities to its members. This is accomplished by monthly meetings on current building issues with guest contractors from the North Florida region. The student chapter also takes field trips to sites in North Florida, showing students various construction methods and techniques. Our goal as a student chapter is to bring contractors to students. At our meetings, we portray successful leaders in the construction industry and how they achieve total quality management through skill, responsibility, and integrity. We strive to bring in guest speakers who can provide insight into the industry beyond that which is encountered in the classroom. Furthermore, the student chapter seeks to get students involved in the community and university by hosting both service projects and social functions.

American Society of Safety Engineers Student Chapter

The American Society of Safety Engineers (ASSE) is the oldest and largest safety organization in the nation. The organization's mission is to promote the protection of people, property and the environment throughout all parts of the construction industry. Our UF chapter adopts the same overall organizational aims and attempts to provide information to construction students on a variety of safety aspects involved during the construction process. It does this through monthly meetings and lectures, as well as club activities throughout the semester.

BCN College Council

The Construction Management College Council is the umbrella group for the Rinker School's organizations as well as the representative to the University of Florida for the Rinker School. Our purpose is to organize and coordinate all the Rinker clubs meeting times and semesterly events, school tailgates, the BCN football block, Intramural Sports teams, and miscellaneous social events. They help retrieve monies for both club activities and competition teams throughout the year from Student Government and the University of Florida College Council Board.

Christians in Construction

Christians in Construction was founded by the School in 1993. The main activity of CIC is to develop a community that aspires to be Christ followers. A weekly Bible Study will be conducted and guest speakers will occasionally be brought in, who are Christian business people from the construction industry, including contractors, architects, engineers, and attorneys. Students are also able to meet and develop relationships with potential employers.

FTBA Club

The Florida Transportation Builders Association Club is a student run club at the University of Florida. The primary focus is to educate members and facilitate strong industry ties with companies. The group meets once per week to discuss the activities they have planned for each semester. In the fall the group focuses more on the competition and each spring they make it to at least four job sites, have a few guest speakers, and host an activity at the end of the academic year like a BBQ for all of the club's members.

Construction Management Association of America

The Student Chapter of the Construction Management Association of America at the University of Florida is a student run organization established by the West Central Florida Chapter of CMAA. The faculty advisor for CMAA is Professor Michael Cook. The students who comprise CMAA promote the Construction Management delivery method. CMAA encourages interaction amongst students who are majoring in various fields associated with Construction Management. Social and professional events are held throughout the year to provide a forum for students of Architecture, Building Construction, Planning, Engineering, and Business to interact and understand one another. CMAA promotes future expertise in the construction industry by creating events in which student members interact with professionals at lectures and in the field.

Design Build Institute of America Student Chapter

The UF DBIA Chapter is committed to promoting the ever growing Design-Build Construction Delivery Method. Design-Build Construction is making substantial progress in the industry. The UF DBIA chapter's goal is to bring forth awareness and help students get involved in what will be the future of construction; integration. Through guest speakers, social events, conferences, site visits, and networking the DBIA chapter provides a wide variety of opportunities to learn more about Design Build.

The UF DBIA Chapter has brought students, faculty, and industry leaders together through events, internships, and employment opportunities. We encourage you to come and see the endless possibilities within the ever growing Design-Build market. Email us at atufdbia@gmail.com

National Association of Home Builders Student Chapter

The National Association of Home Builders provides students with an opportunity to learn more about residential construction through membership in the industry's largest trade association. Members are given first-hand exposure to the "real world" of the building construction industry and an invaluable complement to their academic studies.

The student chapter sponsors guest lectures, field trips and community service projects. Lecture topics include state licensing requirements, building subcontractor relationships, and planning neo-traditional neighborhoods. Field trips are taken to local developments, the Parade of Homes, and material manufacturing plants. The chapter also sponsors a trip to the International Builders Show (the industry's largest trade show). Community service projects include Habitat for Humanity and renovation work for the local elderly and handicapped.

National Association of Women in Construction

The National Association of Women in Construction UF Chapter was established in 2001. The key goals of the organization are networking, community involvement, hosting guest speakers and workshops, assisting with job placement, and educating and familiarizing members with the construction industry. The girls of NAWIC had a great spring semester and are really looking forward to the fall. They are particularly excited to be involved in several upcoming community service projects. They plan to participate in Project Makeover again this year, where they will help transform the campus of a local area school. They are also looking forward to working with Rebuilding Together.

Sigma Lambda Chi

Sigma Lambda Chi (SLC), the international honor society of Building Construction, has the fundamental purpose of recognizing distinguished students in the M.E. Rinker, Sr. School of Building Construction for their outstanding scholastic achievement. Upon completion of their first semester, students ranked in the top 20% of their class are invited to participate in the membership process. To gain full membership into SLX, students must continually show their leadership abilities, commitment and service to the community, participation in extracurricular activities, and a keen interest in the construction industry.

SLX serves the University of Florida and its students through three main objectives based on the history and traditions upon which the society was founded. These objectives include the rendering of service to the M.E. Rinker, Sr. School of Building Construction, the development of good relations between academia, the construction industry, and the public; and the recognition of outstanding professionals in construction and allied fields.

Members of Sigma Lambda Chi can be identified throughout this yearbook by the plaque displayed on the left.



United States Green Building Council

The University of Florida Student Chapter of the U.S. Green Building Council was established in 2008 and is affiliated with the Heart of Florida Chapter of the national organization. The Student Chapter is also supported by Rinker's Powell Center for Construction and Environment. The primary purpose of the student chapter is to educate students, faculty, the university, and the surrounding community about sustainability in the built environment. The student chapter hopes to establish a platform of cooperation and networking formation among various student, faculty, governmental, and private organizations.

General meetings and socials with the Heart of Florida Chapter allows students to become educated and network with professionals in the green building community. Site visits and guest speakers provides students a "hands on" experience with sustainable development. Students active in leadership are given the opportunity to travel and participate in local, state, and national events and conferences. A Leadership in Energy and Environmental Design (LEED) Training Course has been established to assist and encourage students in preparing for the Green Associate examination. Students are encouraged to participate in local sustainable efforts.

Student Competition Teams

Each year several teams of BCN students are picked by the previous year's team and faculty members to compete against other construction schools' students in competitions. Each team consists of five students, who begin preparation for the competition during the fall semester.

The team travels to competition locations where 24 hours are allotted to complete an assigned task. Traditionally, The University of Florida Construction Management Teams place among the top in the nation.

Building Information Modeling (BIM) Student Competition Team

The BIM student competition team is composed of undergraduate construction students who have demonstrated the knowledge and skills of BIM software, such as Revit Architecture, Structure, and MEP. The team attends the National BIM student competition in the spring. The National BIM student competition takes place with the Associated Schools of Construction (ASC) Region 6 and 7 student competition in Reno, Nevada. The competition problem is given by a leading construction firm that specializes in BIM. The students are given the problem and have one day to complete all aspects of the problem. At the end of the day they must turn in everything they have and start to prepare for a presentation they will give the next day to the judges about their solution.

Commercial Management Competition Team

The Construction Management Team represents the Rinker School of Construction Management and the University of Florida by participating in national competitions against other Construction Management Programs throughout the nation. Students are challenged in their ability to manage their time and skills to produce a comprehensive package which is presented to a panel of judges (usually representatives of construction firms.) The teams consist of BCN students appointed by previous team members. Participating on the Management Team gives students the opportunity to meet professionals in the industry, make business and/or job contacts and gain real experience in bid preparation and presentations.

The first competition of the year is sponsored by the Associated Schools of Construction and takes place in mid-fall. The Rinker School of Building Construction competes in Region II which includes teams from Auburn, Clemson, East Carolina, Georgia Southern, Florida International, North Florida, Virginia Tech, and Southern Poly-Tech. During this competition each team is given twelve hours to complete and submit a proposal package for a commercial project. The following day each team gives an oral presentation about their project to a panel of judges who evaluate the complete presentations and award the job to the most qualified team. The winner of the regional competition then competes at the National Competition against the winners of the six other regions.

The second competition of the year is sponsored by the Associated Builders and Contractors and takes place in mid-spring. Competition is held in conjunction with the Annual ABC Leadership Convention. Construction schools from across the nation come to compete for top honors. The ABC competition is very detail oriented. Teams are given the project drawings and specifications one month prior to the competition date. During this time, the team creates a detailed estimate, project management plan, construction schedule, and site-specific safety plan. The first day of competition is a simulated bid day. Teams receive 3 subcontractor bids every 15 minutes for 5 hours. Students are required to evaluate the scope of these bids and make the final selection on which price to use. Teams are then given one hour to compile the numbers and submit a bid proposal. A bid book containing the work done prior to the competition is turned in two hours following the bid proposal submittal. From the 26 competing teams, five teams are shortlisted and required to give a 30 minute oral presentation to a panel of judges.

Heavy Construction Competition Team

Each fall the BCN students select 6 team members and 2 shadows to represent the Rinker School and show their knowledge in the field of Heavy/Civil construction at the AGC/ASC Student Competition. The competition is around 14 hours long and is intense.

Design Build Competition Team

The ASC holds a yearly competition where schools from all over the southeast part of the country come together to compete in various aspects of construction. The Design-Build competition requires that students prequalify with limited information before the competition. The UF team acts as a design build company on a new project where once at the competition design, schedule, estimate, and propose a building within 14 hours followed by a presentation. It is a very demanding and challenging experience that brings students as close to the real world as possible while still in school. Similarly they will compete in a DBIA national competition in the fall where the top schools from the eight regions are represented. This comprises two phases with a RFQ & RFP that is completed prior to the competition and DBIA expo.

LEED Competition Team

Rinker School of Building Construction's LEED Competition Team participates in the Associated Schools of Construction's Student Competition held in October. Before the competition the team has to prepare a Request for Qualification statement. At the 2-day event UF acts as a LEED consultant trying to win a contract with a designated project. For the competition UF has to prepare LEED scorecard analysis, action plans, cost analysis to meet city LEED goals, and public relations strategies to satisfy local community and jurisdictional requirements. The team then prepares a written response via a Request for Proposal and present an oral presentation to judges the following day.

NAHB Management Competition Team

The UF BCN Residential Management Team competes at the National Association of Home Builders' International Builders show. The team is assigned a case study to develop a project. The students create a development plan that includes project management, finance and cash flow, scheduling, estimating, green building and sales and marketing. The Residential Management Team is assembled each year in the fall.

American Concrete Institute - Student Club and Competition Team

The UF-ACI Student Chapter is a young chapter that started Fall 2011. The chapter is heavily focused on student/professional networking and increasing the Gator Nation's involvement in the concrete industry due to its wide-spread use and sustainable properties. The club is one of the only clubs to have active members from the Engineering School of Sustainable Infrastructure and Environment (ESSIE), the School of Architecture (SoA), and the M. E. Rinker, Sr. School of Building Construction (BCN). Their mission is to strengthen bonds between students from these schools since it is necessary to work together in the field in order to achieve the successful design and construction of structures.

Roofing Competition Team

The Roofing Industry Alliance for Progress (Alliance) Construction Management Student Competition is a hallmark competition that promotes careers in roofing industry management. The competition is sponsored by The Alliance. In addition to providing a significant learning opportunity, the competition fosters an environment that will bring out the best in each team; encourage dialogue among the students; and foster the team spirit as students rise to meet the challenge. The Alliance competition is designed to challenge the student's roofing knowledge, construction management skills, time management, organizational and presentation skills. The Alliance competition features teams of four (4) college and university students testing their roofing, project management, estimating, safety, quality control and presentation skills.

ASC Commercial Concrete Competition Team

ASC Open Competition is based on a commercial vertical construction project focused on placement of concrete and concrete solutions. Project may be a cast-in-place building or parking structure or similar but the goal is focus on vertical commercial construction. Safety deliverable include both a jobsite safety program as well as hazardous analysis for placement of concrete and associated activities. Logistics plan includes overall delivery of materials, access, safety, traffic, limits, and any other activities or limits surrounding the jobsite. Equipment selection process including placement and schedule loading is also required for the competition. Team schedule needs to reflect the teams approach for meeting the project overall schedule and productivity. It is hoped that during the competition changes in conditions will presented to the students so they may demonstrate their abilities to adapt and adjust schedules to meet the conditions presented. A concrete quality control plan and estimates for QC plan is required to be presented. Teams are given the problem and are required to present their solutions to the question sponsor.



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Michael I. Kaufman
PRESIDENT
 class of
1981



Jon Tori
VP OF OPS
 class of
1981



Benjamin J. Baffer
VP OF OPS
 class of
1988



Michael Charland
PROJECT MANAGER
 class of
1992



Kayla Leketty
PROJECT ENGINEER
 class of
2004



Alyssa Toolis
RISK ANALYST
 class of
2004



KAUFMAN LYNN'S
GATOR ALUMNI



Garret Southern
VP OF OPS
 class of
1995



Jeff Zalkin
VP OF DEV.
 class of
1996



Matthew Thomas
PROJECT EXECUTIVE
 class of
2008



Carlos Lorenzo
DIR OF BUS DVLP
 class of
2009



Adam Sonntag
PROJECT ENGINEER
 class of
2010



Kenny Nordell
PROJECT MANAGER
 class of
2010



Nathan Coker
PROJECT MANAGER
 class of
2011



Matt Carney
PROJECT ENGINEER
 class of
2013



Darryl Ditzel
ESTIMATOR
 class of
2014



Richard Tyburski
ESTIMATOR
 class of
2017



Robby Robbins
ESTIMATOR
 class of
2017



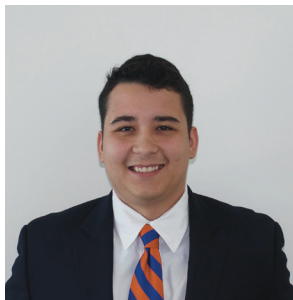
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- [LinkedIn.com/Company/Kaufman-Lynn-Construction](https://linkedin.com/Company/Kaufman-Lynn-Construction)

GRADUATING CLASS SPRING 2019 (Junior 1)

Badoino, Marco



210 Lakeview Dr Apt 108
Weston, FL, 32607
(954)-440-9621
mbadoino@gmail.com

CAREER OBJECTIVE

To obtain an internship so I can develop skills, knowledge, and experience for my career in construction management.

EDUCATION

- A.A. Santa Fe College 2014-2016
- B.S. University of Florida Construction Management 2017-2019
- Minor in Real Estate 2017-2019

WORK EXPERIENCE

- | | | |
|---------------|---|-----------------|
| • 2016-2017 | Sprint, Sales, Representative | Gainesville, FL |
| • Summer 2016 | Habitat for Humanity | Gainesville, FL |
| • 2015-2016 | Winn Dixie, Cashier | Gainesville, FL |
| • 2012-2014 | TAG USA Gymnastic, Party Coordinator | Weston, FL |

Blalock-Bassett, Cameron



2841 SW 13th St. #K341
Gainesville, FL 32608
(904)540-3825
cblalock.bassett@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

- | | | |
|------------------------|---------------------------------|-----------------|
| August 2015 - May 2019 | University of Florida | Gainesville, FL |
| • | B.S. in Construction Management | |

WORK EXPERIENCE

- | | | |
|-------------|----------------------------|-------------|
| Summer 2017 | Pirtle Construction | Orlando, FL |
|-------------|----------------------------|-------------|

Bomar, Alexis



P.O. Box 806
Prosper, TX 75078
972-467-2557
abomar@ufl.edu

CAREER OBJECTIVE

To obtain an internship that furthers my knowledge of construction management.

EDUCATION

August 2015 – April 2019 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Real Estate
•Minor in Business Administration

WORK EXPERIENCE

Summer 2016	Bomar Paint Contracting	Prosper, TX
August 2016- March 2017	Haile Equestrian- Maintenance	Gainesville, FL

Bright, Christopher



15211 Roberts Barn Road
Dade City, Florida, 33523
352-999-0663
cmbright1996@gmail.com

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

Start Date: Fall 2014 – Expected Graduation Date: Summer 2019
University of Florida Gainesville, FL
• A.A. in Construction Management
• 3.68 GPA

Pasco Hernando State College
Hillsborough Community College

WORK EXPERIENCE

2014 – 2017	Roberts Vault Company	Dade City, Florida
-------------	------------------------------	--------------------

Butcher, Monica



128 SW 62nd St. Apt 565
Gainesville, FL, 32607
(407) 668-5197
butcher.m108@gmail.com

CAREER OBJECTIVE

To acquire an opportunity to expand my knowledge and experience in the construction industry, as well as to further develop the interconnecting relationship between my formal education and industry application.

EDUCATION

January 2016 – May 2019	University of Florida	Gainesville, FL
•B.S. in Construction Management		
•Minor in Business Administration		
•3.8 GPA		
August 2015 – May 2017	Santa Fe College	Gainesville, FL
•Associate of Arts (A.A.)		
•Gator Design and Construction @ Santa Fe Program		
•3.9 GPA		

WORK EXPERIENCE

Spring 2017 – Present	M.E. Rinker, Sr. School of Construction Management	Gainesville, FL
Summer 2017	PCL Construction Services, Inc.	Orlando, FL
Summer 2016	PCL Construction Services, Inc.	Orlando, FL

Crawford, Patrick



230 SW 170 ST
Newberry, Florida, 32669
352-359-1120
pcrawford@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

Fall 2017 – Spring 2019	University of Florida	Gainesville, FL
•B.S. in Construction Management		
•Minor in Business Administration		

WORK EXPERIENCE

Spring, Fall, Summer 2017	Charles Perry Partners, Inc.	Gainesville, FL
2010-2017	Jonesville Electric and Underground Inc.	Newberry, FL

Daniels, Ian



6032 NW 32nd Street
Gainesville, FL, 32653
(352)538-0868
i.e.daniels@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company. I hope to take my internship experiences and become a valued asset of a construction company before starting my own company in either the residential practice or sitework practice.

EDUCATION

Start Date: August 2017– Expected Graduation: April 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- 3.1 GPA in BCN
- ProCore certified

WORK EXPERIENCE

Summer 2017

Kaufman Lynn Construction

Boca Raton, FL

Summer 2016

Concept Construction

Gainesville, FL

May 2015- January 2016

Medical Tooling and Technology

Gainesville, FL

2010-2014

Saliwanchik Lloyd & Eisenschenk

Gainesville, FL

Dean, Justin



1040 NW 89th Dr.
Gainesville, FL, 32606
(386)-365-2513
jcdean_62@yahoo.com

CAREER OBJECTIVE

To gain valuable experience through an internship with a successful construction company.

EDUCATION

Jan. 2016 – 2019 University of Florida Gainesville, FL

- Relevant Classes: Construction writing, Materials, and Drafting
- A.A. degree from Santa Fe College

WORK EXPERIENCE

Summer, 2014

Blakeland Construction Services

Gainesville, FL

Summer, 2017

Oelrich Construction Inc.

Gainesville, FL

DeMichele, Jana



807 W Panhellenic Dr.
Gainesville, FL, 32601
352-672-5864
jmdjana@ufl.edu

CAREER OBJECTIVE

To further my education in construction management by utilizing the skills I have learned in the classroom and through previous work experience to improve my proficiency as an aspiring project manager. Two summer internships of hands-on experience have enhanced my understanding, and spurred my enthusiasm for this career path.

EDUCATION

July 2015 – April 2019 University of Florida Gainesville, FL

- B.S. in Construction Management

WORK EXPERIENCE

Summer 2016	Hoar Construction	Gainesville, FL
Summer 2017	Hoar Construction	Gainesville, FL

Fernandez-Rodicio, Amanda



3185 Sheridan Ave
Miami Beach, FL, 33140
(305) 310-3789
aefrodicio@ufl.edu

CAREER OBJECTIVE

To engage in new challenging experiences, and collaborate with others in the construction management environment.

EDUCATION

August 2014 – December 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Sustainability Studies

WORK EXPERIENCE

2016	MOSS	Miami, FL
2017	MOSS	Miami, FL

Ginn, Austin



10975 NW 56th court
Coral Springs, Florida, 33076
(954)-740-1642
aginn21@gmail.com

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

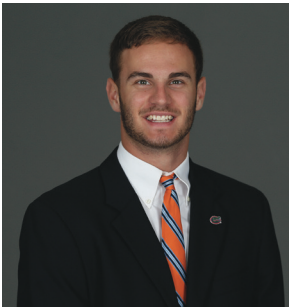
EDUCATION

Fall 2012 – Spring 2017 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Business Administration

WORK EXPERIENCE

• August 2009 – Summer 2016	Tijuana Flats Burrito Co.	Gainesville, FL
• June 2015 - July 2016	Two College Brothers Moving Company	Gainesville, FL
• August 2016 – Present	Grog House	Gainesville, FL

Gornto V, Harry



1128 SW 1st Ave
Gainesville, Florida, 32601
(850) 582-5396
hcgornto@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

June 2015 – May 2019 University of Florida Gainesville, FL
• B.S. in Construction Management
• Minor in Real Estate
• 3.1 GPA

WORK EXPERIENCE

June 2017- March 2018	Gilbane Building Company	Gainesville, FL
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Guluzian, Alex



1113 SW 2nd Ave
Gainesville, FL, 32601
813-453-7359
alex.guluzian@gmail.com

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

August, 2017 – May, 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Business Administration

WORK EXPERIENCE

January, 2011-July, 2013 **Justhai-Assistant Manager** Tampa, FL
February, 2015-Present **Keller Williams Tampa Central** Tampa, FL

Hardee, Jackson



5707 Connell rd.
Plant City Fl, 33567
(813)-528-2086
jacksonhardee@gmail.com

CAREER OBJECTIVE

To gain more experience and knowledge in the field of construction management by obtaining a summer internship position.

EDUCATION

August 2015 - June 2019 University of Florida Gainesville, FL

- graduated from Plant City High School
- AA from Santa Fe College

WORK EXPERIENCE

Summer 2016 **Canco General Contractors**
Summer 2017 **PCL Construction**

Hersey, Troy



304 NW 15th Ave
Gainesville, FL, 32601
352-359-8042
troyhersey@gmail.com

CAREER OBJECTIVE

To become more educated and develop expertise in construction management with a focus on incorporating sustainability and urban agriculture into the built environment through internships with companies leading the field in these areas.

EDUCATION

August 2017– April 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- April 2015 Santa Fe College Gainesville, FL
- A.A. in Agriculture

WORK EXPERIENCE

Summer 2017 Internship	Oelrich Construction Inc.	Gainesville, FL.
July 2016 - Present	First Magnitude Brewing Company	Gainesville FL.
June 2014 - July 2016.	Graetz Remodeling and Custom	Gainesville FL.
January 2014 - June 2014.	Homes Huddleston Construction Inc.	Gainesville, FL.
2012 - 2014.	Rainbow Star Farm,	Gainesville, FL
2012 - 2015.	Royal Manor Meadery	Interlachen, FL.

Hightower, Emerson



830 SW 9th Street
Gainesville, FL 32601
850-333-9016
ehightower2996@ufl.edu

EDUCATION

Fall 2015–Spring 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- GPA 2.8

2014-2015 Northwest Florida State College Niceville, FL

- GPA 3.5

WORK EXPERIENCE

Summer 2017 **Hightower Remodeling LLC**

Holloway, Blake



888 Hampton Circle
Naples, Florida 34105
(239)249-2872
b.hollowayx@gmail.com

EDUCATION

2017-2019	University of Florida	Gainesville, FL
•	B.S. in Construction Management	
June 2014-May 2017	Florida State University	Tallahassee, FL
•	Associates Degree, Fall 2016 GPA: 2.97	

WORK EXPERIENCE

Summer 2016	BCB Homes, Inc.	Naples, FL
Summer 2015	The Boys & Girls Club	Naples, FL

Hupp, Taylor



319 SW 12th Street
Gainesville FL, 32601
(561-703-2891
thupp@ufl.edu

CAREER OBJECTIVE

Flexible, detail-oriented team player looking to secure a challenging intern position utilizing recently acquired skills to handle a project's scope, schedule, and budget requirements from inception to the post-construction phase while advancing my own in-depth knowledge and learning the necessary skills to create a career path in the Construction Management industry.

EDUCATION

Summer 2014– Spring 2019	University of Florida	Gainesville, FL
•	B.S. in Construction Management	
•	Minor in Sustainability and the Built Environment	

WORK EXPERIENCE

Summer 2017	Robins & Morton	Miami, FL
Summers 2012 – 2015	FFGC Wekiva Youth Camp	Apopka, FL

Idriss, Alexander



4528 Murphy School Rd
Durham, NC, 27705
919-937-7416
alex.idriss@ufl.edu

CAREER OBJECTIVE

To continue my pursuit of experience in the industry of commercial construction management by obtaining an internship position with a leading company.

EDUCATION

Fall 2015–Spring 2019 University of Florida Gainesville, FL
• B.S. in Construction Management

WORK EXPERIENCE

Summer 2017	Holder Construction Company	Atlanta, GA
Summer 2016	Gold Leaf Ventures LLC	Durham, NC
Summer 2015	Gold Leaf Ventures LLC	Durham, NC

Jenkins, Samuel



2625 N. Narcoossee road
St. Cloud, FL, 34771
321-402-4847
samuelsjenkins@ufl.edu

CAREER OBJECTIVE

To become more proficient in the field of construction management by achieving an internship position with an exceptional construction company.

EDUCATION

2013-2019
• Associate in Arts Degree Valencia Community College Orlando, FL
• B.S. in Construction Management University of Florida Gainesville, FL

WORK EXPERIENCE

2015	Fireplace and Gas Services	Orlando, FL
2016	Fireplace and Gas Services	Orlando, FL

Klochko, Jahza



1530 NW 6 Ave.
Gainesville, FL. 32603
248-798-9046
Jahza14@gmail.com

CAREER OBJECTIVE

To expand my knowledge within the Renewable Energy, LEED, and Green Building industry by obtaining an internship with a company that works in these industries.

EDUCATION

August 2014 – May 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Sustainability in the Built Environment
- Bilingual: English and Spanish
- 3.4 Overall GPA

WORK EXPERIENCE

2017	Moss & Associates	Bend, OR
2016	Baker Concrete Construction	City Centre Miami, FL
Present	Cacciatore Catering	Gainesville, FL

Ladd, Austin



856 SW 57th Terrace
Gainesville, Florida, 32607
352-613-0642
Aladd1996@gmail.com

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

Fall 2014 – Spring 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Real Estate

WORK EXPERIENCE

Summer 2017	Batson-Cook Construction	Tampa, FL
Summer 2016	Huttig Building Products	Davenport, FL
Summer 2015	Xtreme Jumpers and Slides	Dade City, FL

Lawless, Benjamin



3804 SW 21st Lane
Gainesville, Florida, 32607
301-861-6661
Blawless@ufl.edu

CAREER OBJECTIVE

To gain experience in the construction management field through working as an intern for a leading construction company

EDUCATION

Spring 2016 –Spring 2019 University of Florida Gainesville, FL
•B.S. in Construction Management

WORK EXPERIENCE

Three-year NCAA All-American at the University of Florida, looking to apply the dedication and focus I've gained from swimming to the construction management industry.

Lee, Jamie



4100 SW 20th Avenue
Gainesville, FL, 32607
(904)662-1000
jklee0520@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

2015 – 2019 University of Florida Gainesville, FL
•B.S. in Construction Management

WORK EXPERIENCE

2017 **Haskell** Jacksonville, FL
2014 **St. Johns County Public Works, Road & Bridge** Saint Augustine, FL

McDowell, Tomas



1009 SW 6th Ave
Gainesville, FL, 32601
321-698-5853

CAREER OBJECTIVE

Seeking Summer Internship in the field of Construction Management utilizing my interpersonal and organizational skills.

EDUCATION

August 2014 – December 2018 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Business Administration

WORK EXPERIENCE

Summer 2017	HGR Construction Inc.	Charlotte, NC
Summer 2010	Melbourne International Airport	Melbourne, FL
Summer 2009	Brevard Youth Soccer League	Melbourne, FL

McTighe, John III



1703 East Point Washington Road
Santa Rosa Beach, Florida, 32459
(404) 550-0141
john.mctighe3@gmail.com

CAREER OBJECTIVE

To obtain an internship in the construction industry for a prominent company that provides both a challenge and real-world experience that I can apply in my career.

EDUCATION

August 2014 – April 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- 3.37 Cumulative GPA

WORK EXPERIENCE

Summer 2016	Water Management Consultants	Santa Rosa Beach, FL
Summer 2017	John E. Dalton General Contractor	Santa Rosa Beach, FL

Mitchell, Samuel



2718 West University Ave
Gainesville, FL 32608
(352) 672-2504
samuelsmitchell@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

August, 2014 – May 2019 University of Florida Gainesville, FL
• B.S. in Construction Management

WORK EXPERIENCE

Summer 2017	Brasfield & Gorrie, LLC	Gainesville, FL
Summer 2016	Camp Laurel South	Casco, ME
Summer 2015	Camp Laurel South	Casco, ME

Mullins, Davis



595 Village Way
Palm Harbor, FL, 34683
727-348-7606
dmmullins@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

Fall 2014 – Spring 2019 University of Florida Gainesville, FL
• Pursuing B.S. in Construction Management

WORK EXPERIENCE

Summer 2017	Manhattan Construction	Naples, FL
Summer 2016	Bowen Landscape	Gainesville, FL

Murphy, Liam



11550 84th Ave.
Seminole, FL 33772
(727) 432-2556
lmlmurphy7@aol.com

EDUCATION

2017-2019 University of Florida Gainesville, FL
• B.S. in Construction Management

EXPERIENCE

June 2014-Present	PC&B Construction	Seminole, Florida
2015-2016	Phi Delta Theta Fraternity	Gainesville, FL
Summer 2016	2nd Avenue Apartments Maintenance	Gainesville, FL

Nesbitt, Ian



2800 SW 35th Place Apt. 2207B
Gainesville, Florida 32608
813-310-5716
inesbitt7@ufl.edu

CAREER OBJECTIVE

To gain more experience in the field of construction management by obtaining an internship position with an emphasis on project management with a leading company

EDUCATION

August 2015 – May 2019 University of Florida Gainesville, FL
• B.S. in Construction Management

WORK EXPERIENCE

Summer 2017	Batson-Cook Construction	Tampa, FL
Summer 2015	Hanover Floors	Tampa, FL
Summer 2013	Hanover Floors	Tampa, FL
Summer 2012	Hanover Floors	Tampa, FL

Parett, Lucas



6824 Bittersweet Lane
Orlando, FL, 32819
407-401-3480
lparrett@ufl.edu

CAREER OBJECTIVE

To increase my understanding of construction practices and gain experience in the field of construction management through working with the leading companies in the industry, in order to one day be one of the top builders in the world.

EDUCATION

2015 - 2019 University of Florida Gainesville, FL
• B.S. in Construction Management
• Minor in Real Estate

WORK EXPERIENCE

2017	Meritage Homes	Orlando, FL
2016	Bridgewell Capital	Orlando, FL
	Cherry Gap Construction	Beech Mountain, NC
2015	Capeview Construction	Orlando, FL

Pilgrim, Evan



24 Coquina Ridge Way
Ormond Beach, Florida, 32174
(561) 213-3631
levanpilgrim@gmail.com

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

August 2013 – May 2019 University of Florida Gainesville, FL
• B.S. in Construction Management
• 3.65 GPA in BCN

WORK EXPERIENCE

Summer 2016 – Fall 2017	Skanska USA Building Inc.	Gainesville, FL
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Presley, David



2001 NW 15th Ave
Gainesville, FL 32605
904-327-9455
Michaelp0217@gmail

OBJECTIVE

To get accepted into the upper division at the Rinker School, in order to obtain a job with a prestigious construction company.

EDUCATION

August 2013 – May 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- 3.65 GPA in BCN

EXPERIENCE July

2013 - Present	CF Knight Construction	Ponte Vedre Beach, FL
October 2015-Present	Campus Protein	
Summer 2015	Petticoat-Schmitt Civil Contractors	Jacksonville, FL.
Summer 2014	Layne Heavy Civil	Jacksonville, FL

Price, Austin



11525 NW 15th Lane
Gainesville, Florida, 32606
352.682.0482
ahprice12@ufl.edu

CAREER OBJECTIVE

To help build sound structures while being part of a team and learning skills that directly translate to the jobsite each week

EDUCATION

Fall of 2014 – Spring of 2019 University of Florida Gainesville, FL

- B.S. in Construction Management

WORK EXPERIENCE

July 2013-January 2017	Carter Internal Medical billing Agency	Gainesville, FL
Summer 2017	Merit Homes	Seattle, WA

Radebaugh, Bryana



820 West Panhellenic Drive
Gainesville, FL, 32601
443 686 2603
radebaughbr15@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

August 2015 – May 2019 University of Florida Gainesville, FL
• B.S. in Construction Management

WORK EXPERIENCE

Summer 2017 **The Whiting-Turner Contracting Company** Baltimore, MD

Rimmer, Camille



1360 W University Ave
Gainesville, FL 32603
4072308974
crimmer@ufl.edu

CAREER OBJECTIVE

• Seeking an opportunity as a construction or project manager in order to utilize and perfect skills learned at the educational and professional level.

EDUCATION

June 2015 – May 2019 University of Florida Gainesville, FL
• B.S. in Construction Management
• Minor in Real Estate and Sustainability in the Built Environment

WORK EXPERIENCE

2017 **Walt Disney World** Orlando, FL
2016 **FAM Tijuana Flats** Orlando, FL

Rivera, Manuel



4180 NW 50th Terrace #6206
Gainesville, Florida 32606
(813) 562-4303
Hccmanny@aol.com

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

08/2017- Expected Graduation 05/2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Business

08/2014-12/2016 Hillsborough Community College Tampa, FL

- A.A. in Building Construction

WORK EXPERIENCE

09/2016-08/2017 **Belac, LLC** Tampa, FL

03/2002-08/2016 **Francis Rivera Handyman** Tampa, FL

Roberts, W. Ian



1415 SW 45th Road
Gainesville, FL 32608
(407) 949-7490
Roberts1594@gmail.com

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

August 22, 2017 – May 1, 2019 University of Florida Gainesville, FL

- B.S. in Construction Management

October 15, 2014 – May 1, 2017 Santa Fe College Gainesville, FL

- A.A. in Construction Management
- 3.44 GPA

WORK EXPERIENCE

2017 **HD Supply Construction and Industrial White Cap** Orlando, FL

2014 **Grass Roots Landscape Contracting** Winter Park, FL

2010-2014 **Lionshead, LLC** Maitland, FL

Robinson, Gregory



16026 NE 2nd Street
Gainesville, Florida, 32609
352-318-3917
gdr1996@gmail.com

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

August 2017 – May 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Business Administration

WORK EXPERIENCE

2017 **Publix SuperMarkets, Inc.** Gainesville, FL
2017 **Robinson's Cleaners, Inc.** Gainesville, FL

Shea, Julia



PO Box 25341
Sarasota, FL, 34277
(941) 706-6758
jsheal11@ufl.edu

CAREER OBJECTIVE

To gain knowledge and experience in the field of Construction Management by obtaining a summer internship with a dynamic construction company.

EDUCATION

Fall 2015 - Spring 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Business Administration

WORK EXPERIENCE

Summer 2017 **Turner Construction** Miami, FL
Summer 2016 **Gilbane Building Company Sweet** Sarasota, FL
Summer 2015 **Sparkman Architects Inc.** Sarasota, FL

Suarez, Adrian



4401 W. Price Ave
Tampa, Florida, 33611
813-785-8918
adrianmsuarezz@icloud.com

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

August 2017 – May 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- 3.54 GPA in BCN

WORK EXPERIENCE

2012-2014	Gabler Brothers Inc.	Tampa, FL
Summer of 2016	Primavera Painting	Tampa, FL

Walton, Joshua



9905 SE Mahogany Way
Tequesta, FL 33469
(561) 339-5673
joshrwalt@gmail.com

CAREER OBJECTIVE

I have a long-term goal of running my own construction or sub-contracting company. My current short term goals are to continue progressing at UF within the Rinker School and diversifying my construction knowledge outside of UF's classrooms with construction internships.

EDUCATION

August 2015 – December 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Business Administration
- 3.64 UF GPA

WORK EXPERIENCE

2015 – 2016	Southwest Greens of Florida	Palm Beach Gardens, FL
2016 & 2017	ABC CM Team	Gainesville, FL
2017	Gilbane Building Company	Palm Beach Gardens, FL

Wilcox, Tyler



2800 SW Williston Rd. Unit 1313
Gainesville, FL 32608
(321) 506-3957
Tywilcox16@gmail.com

CAREER OBJECTIVE

To expand my knowledge in construction management with hands-on experience from a leading company in the industry.

EDUCATION

June 2015 – May 2019 University of Florida Gainesville, FL

- B.S. in Construction Management
- 3.61 GPA

WORK EXPERIENCE

Summer 2017	Window World	Marine	Melbourne, FL
Summer 2016	Technologies		Miramar, FL



Coastal Construction is proud to support the
University of Florida
M.E. Rinker School of Construction Management

Congratulations **Spring 2018 Graduates!**

As one of the leading contractors in Florida, we've been fortunate to build great projects for great Clients. We couldn't do what we do best without our 300+ team members and their commitment to our core values of integrity, safety, quality, passion, and excellence. We know that our greatest asset is our people!

The Coastal Family is looking for the best and brightest to join our team!
Learn more about who we are and tell us about you at: coastalconstruction.com/people/careers



GRADUATING CLASS
Fall 2018 (J2)

Andrea, Nathan



528 Myrtle Rd
Naples, Fl. 34108
239-682-2923
nandrea@ufl.edu

CAREER OBJECTIVE

To improve education through practical experience in the field of construction management by obtaining an internship position with a reputable company.

EDUCATION

June 2014 – December 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Sustainability and the Built Environment

WORK EXPERIENCE

Summer 2017	A. Vernon Allen Builder	Naples, FL
Summer 2016	A. Vernon Allen Builder	Naples, FL
Summer 2015	A. Vernon Allen Builder	Naples, FL

Blaskowski, Matthew



3700 SW 27th St. Apt. C-306
Gainesville, FL 32608
(954)-261-6246
mblaskows@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

June 2014 – December 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Business Administration
•3.87 GPA in BCN

WORK EXPERIENCE

Summer 2017	PCL Construction Services, Inc.	Orlando, FL
Summer 2017	Oelrich Construction, Inc.	Jonesville, FL

Camilli, Brian



112 SW 23rd Terr
Gainesville, FL, 32607
850-723-7663
camillib@ufl.edu

CAREER OBJECTIVE

To gain real world experience working with distinguished professionals like superintendents and project managers on interesting projects.

EDUCATION

June 2014 – December 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Real Estate
•3.53 GPA in BCN

WORK EXPERIENCE

Summer 2017 **Kaufman Lynn Construction** Boca Raton, FL

Conti, Kate



303 NW 17th St, Apt 16
Gainesville, FL 32603
352.222.7899
kconti@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

Spring 2017 - Fall 2018 University of Florida Gainesville, FL
• B.S. in Construction Management

Fall 2014 - Fall 2016 Santa Fe College Gainesville, FL
• A.A. in Building Construction
• 3.9 GPA

WORK EXPERIENCE

Spring 2017 - Fall 2017 **Skanska USA Building Inc.** Gainesville, FL

Gidus, Lydia



311 SW 13th Street, Apt. 405
Gainesville, FL 32601
(407) 432-4661
lgidus@ufl.edu

CAREER OBJECTIVE

Motivated student dedicated to becoming more educated in the field of construction management while seeking an internship position with a leading company to further develop my professional career.

EDUCATION

January 2017 - December 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Real Estate

August 2014 - December 2016 Santa Fe College Gainesville, FL
• Construction Management Prerequisite Courses

WORK EXPERIENCE

August 2014 – Present	PSG Construction	Winter Park, FL
May 2016 - June 2016	Comito Building and Design	Colorado Springs, CO
May 2017 - July 2017	DPR Construction	Orlando, FL

Green, Daniel



14247 NW 25th Ave.
Gainesville, FL 32606
(724) 504-1508
danielgreen@ufl.edu

CAREER OBJECTIVE

To acquire an internship with a leading company to utilize and further development my education and experience.

EDUCATION

Spring 2017 – Fall 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•3.92 Overall GPA

WORK EXPERIENCE

Summer 2017	Charles Perry Partners, Inc.	Gainesville, FL
Summer 2016	Oelrich Construction	Gainesville, FL
2013-2016	Publix Supermarkets	Gainesville, FL

Green, Joshua



14247 NW 25th Avenue
Gainesville, FL, 32606
(724) 584 3559
joshua.green@ufl.edu

CAREER OBJECTIVE

Grow in my knowledge of construction to efficiently represent a company through integrity and commitment to their ideologies.

EDUCATION

January 9th, 2017– December, 2018 University of Florida Gainesville, FL

- B.S. in Construction Management
- 3.80 GPA in BCN

August, 2015- December, 2016 Santa Fe College

WORK EXPERIENCE

August 2013-December 2016	Publix Supermarkets	Gainesville, FL
Summer of 2017	Arthur Rutenberg Homes	Gainesville, FL
Fall of 2017	Charles Perry Partners, Inc.	Gainesville, FL

Herges, Sarah



1720 SW 37th St Apt 240
Gainesville, FL 32607
(813) 310-3239
sherges@ufl.edu

CAREER OBJECTIVE

Further my knowledge in the construction industry by obtaining a Project Management summer internship position with a commercial contracting firm.

EDUCATION

August 2014 – December 2018 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Real Estate
- 4.0 GPA in BCN

WORK EXPERIENCE

Summer 2017	Moss & Associates	Ft. Lauderdale, FL
Summer 2016	Moss & Associates Summer	Tampa, FL
2015- Present	Reinforced Structures	Tampa, FL

Islin, McKenzie



8244 SW 177th Ter
Palmetto Bay, FL 33157
703.907.9009
mislin1995@ufl.edu

CAREER OBJECTIVE

I am a highly motivated Construction Management major seeking to get involved and broaden my experience and knowledge. I am interested in constructing and managing projects on large and small scales. I hope to contribute my leadership skills and creativity to the program while gaining valuable expertise.

EDUCATION

August 2014 – December 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Real Estate

WORK EXPERIENCE

Summer 2015 & 2016	Grycon, LLC	Miami, FL
Summer 2017	Power Design, Inc	St. Petersburg, FL

Love, Matthew



3700 SW 27th Street Apt. H-104
Gainesville, FL, 32608
(407)-341-9345
mattylove@ufl.edu

CAREER OBJECTIVE

To learn techniques that will enable me to manage people and jobsites as a superintendent in a manner that is effective, efficient and courteous.

EDUCATION

Spring 2012 – Fall 2018 University of Florida Gainesville, FL
• B.S. in Construction Management

WORK EXPERIENCE

Summer 2017	KAST Construction	West Palm Beach, FL
Summer 2016	KAST Construction	West Palm Beach, FL
Summer 2015	Florida Forest Service	Dunnellon, FL
May-Dec. 2014	Gainsborough Group	Orlando, FL

Martin, Margaret



1152 East Panhellenic Dr.
Gainesville, FL, 32601
(772) 341- 3012
mmartin1228@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

June 2014 – December 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Business Administration and Real Estate

WORK EXPERIENCE

Summer 2017	The Haskell Company Sands	Jacksonville, FL
Summer 2016	Construction Company Sands	Hobe Sound, FL
Summer 2015	Construction Company Diamond	Hobe Sound, FL
Summer 2013	Transfer & Garage	Hobe Sound, FL

Palmer, Kyle



2256 SW 37th Way Bldg. 24
Gainesville, Florida, 32607
(239) 789-8253
kylepalmer@ufl.edu

CAREER OBJECTIVE

Seeking a summer internship where I may use my construction management education and experience to further company growth and develop professionally.

EDUCATION

August 2014 – December 2018 University of Florida Gainesville, FL
•B.S. in Construction Management

WORK EXPERIENCE

Summer 2017	Shea Homes	Denver, CO
Fall 2016	Alumni Hall	Gainesville, FL
Summer 2016	Dominoes	Gainesville, FL
Summer 2013	FGCU Marine Lab	Fort Myers, FL

Perez, Melisa



1227 SW 4TH Ave 32601
Gainesville, FL
(561) 271-3707
melisaperez@ufl.edu

CAREER OBJECTIVE

To expand my knowledge in the field of construction management by obtaining an internship that will provide me with experience on and off the field.

EDUCATION

Spring 2017- Fall 2018 University of Florida Gainesville, FL
•B.S. in Construction Management

WORK EXPERIENCE

Summer 2017 **KAST Construction** West Palm Beach, FL

Ransdell, Austin



806 NW 21 Terrace
Gainesville, FL, 32603
(813) 373-9211
aransdell@ufl.edu

CAREER OBJECTIVE

To gain an internship in the construction industry and further my education.

EDUCATION

August 2014 – December 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Real Estate
•3.40 GPA in BCN

WORK EXPERIENCE

Summer 2017 **Hawkins Construction, Inc.** Tarpon Springs, FL
Summer 2016 **University of Florida** Gainesville, FL
Summer 2015 **Clery Services, Ltd.** Tampa, FL

Sachse, Erin



6621 Patricia Drive
West Palm Beach, FL 33413

CAREER OBJECTIVE

To become more educated in the field of construction management by obtaining an internship position with a leading company.

EDUCATION

January 2017-December 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Real Estate

WORK EXPERIENCE

October 2014 - July 2016 **Hedrick Brothers Construction** West Palm Beach, FL
May 2017 - July 2017 **Holder Construction Company** Atlanta, GA

Taylor, Matthew



1629 NW 41st Street
Gainesville, FL, 32605
(352) 514-6289
mattctaylor@ufl.edu

CAREER OBJECTIVE

To obtain a summer internship position with a leading general contractor or construction management firm.

EDUCATION

Spring 2017 – Fall 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Real Estate

Fall 2015 – Fall 2016 Santa Fe College Gainesville, FL
•A.A. in Building Construction
•Dean's List: Spring 2016, Summer 2016, Fall 2016

WORK EXPERIENCE

Summer 2017 **Evergreen Construction** Atlanta, GA
Summer 2012 **Appalachia Service Project** Johnson City, TN
2010 – 2014 **UF Horticultural Sciences** Gainesville, FL

Thurn, Jordan



3870 SW 20th Ave.
Apt 1604
Gainesville, FL 32607
863.205.3192
jthurn@ufl.edu

CAREER OBJECTIVE

To gain more insight into the construction industry by obtaining a project management internship with a leading company.

EDUCATION

June 2014 – December 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
•Minor in Business Administration
•4.0 GPA in BCN

WORK EXPERIENCE

Summer 2017 **Brasfield & Gorrie** Orlando, FL
Summer 2016 **Thurn Construction** Lakeland, FL

Turner, Eric



1604 W. University Avenue
Gainesville, Florida 32603
386-275-7207
erturner@ufl.edu

CAREER OBJECTIVE

To become more educated in the field of superintending by obtaining an internship position with a leading company.

EDUCATION

Fall 2013- Fall 2018 University of Florida Gainesville, FL
•B.S. in Construction Management
• 3.26 GPA in BCN

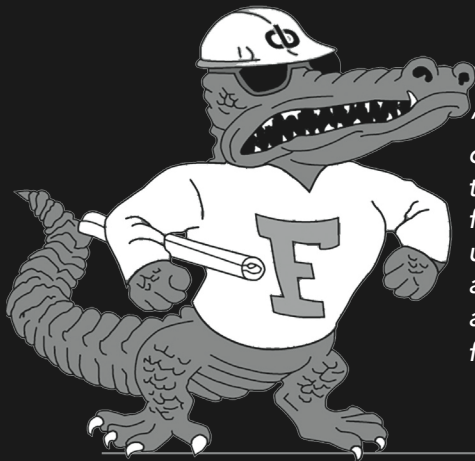
WORK EXPERIENCE

Summer 2017 **J. Raymond Construcion** Gainesville, FL
2009-2016 **Tuner Lining Company** DeLand, FL



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Chip Reid, CEO
Class of '75

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GRADUATING CLASS
Spring 2018 (S1)

Beardall, Nicholas



1114 SW 6th Avenue
Gainesville, FL 32601
321-514-1230
nick.beardall4@gmail.com

OBJECTIVE

I wish to acquire a B.S. in Construction Management and then pursue a career building projects that better the country and the world as whole while leaving a legacy that my future kids and grandkids can be proud of.

EDUCATION

2014 - Present University of Florida Gainesville, FL
• BS in Building Construction

EXPERIENCE

Summer 2017 **JP Donovan** Kennedy Space Center, FL

• Asst. Quality Control/Assurance Manager and Assistant Project Manager for Mobile Launcher modification, Pad 39B Flame Trench modification and refurbish, and modification and fabrication of the Flame Deflector. I assisted with material deliveries, weld documentation, and insurance of GFE installations

Summer 2016, Summer 2015 **JP Donovan** Rockledge, Florida

• Assisted in construction of Payload Access Tower, Flame Trench for Pad 39B, and renovation of the Mobile Launcher Platform. Learned basics of welding, metal work, and sand blasting and painting. I worked primarily as a part detailer and forklift operator.

SKILLS

- Capable of a variety of metal work, primarily in cutting, grinding and cleaning
- Familiar with Excel, Word, PowerPoint, Autodesk Revit and Sketchup

OTHER

- Kappa Sigma Fraternity (Judicial Board, 2017-current, Philanthropy Asst. Chair, 2017)
- English Learning Institute tutor (2016)

Bray, Hunter



1237 SW 2nd AVE
Gainesville, FL 32601
321-507-6155
hbray@ufl.edu

OBJECTIVE

To obtain a full-time position where I can work with the company, learning how to use all my knowledge and experience to become a valuable player in the construction industry.

EDUCATION

2014 – May 2018 (Expected) University of Florida Gainesville, FL

- BS in Building Construction

2012-2014 Eastern Florida State College Cocoa, FL

- Associate of Arts

EXPERIENCE

2017 Summer **Kaufman Lynn Construction** Ft Lauderdale, FL

- Project Field Intern – Assisted the Project Manager and Project Superintendent working in the field office. Scheduling inspections, city permitting, daily logs and monitored site conditions. Assisted with solving site logistics problems and coordination of deliveries. Worked with buying out subcontractors, writing scopes, RFIs and documenting project progress. Checked field work for anything that had to be changed and updating drawings.

2016 Summer **KCF Site Development** Melbourne, FL

- Worked as labor on a crew of 3 under a foreman. Built up subgrade for roads, and graded land for buildings. Operated heavy machinery such as rollers, loaders, track hoes, and large trucks, worked on a shovel, and everything in between. Worked with the foreman learning the trade, the processes of scheduling county tests, working around other crews, dealing with unforeseeable problems, and jobsite etiquette.

SKILLS

- Certified Solidworks Associate in Mechanical Design
- Proficient with Excel, PowerPoint, Microsoft Word, as well as Revit and SketchUp.
- Capable of speaking and understanding basic Spanish.
- Rough Carpentry, and experience with power tools and heavy machinery.
- CPR Certified
- Able to read and interpret building plans
- Proficient with technology and video editing for progress documentation

Butler, Daniel



407 SW 13th Street
Gainesville, FL 32601
(813) 767-1857
daniel.butler1222@yahoo.com

EDUCATION

August 2013-December 2018 University of Florida Gainesville, FL

- BS in Construction Management

EXPERIENCE

2017 Summer **Robins & Morton** Conway, Arkansas

- Worked directly with Project Engineers on construction of a 64,000 square foot mental health facility.
- Assisted with day-to-day problem solving and subcontractor meetings, including safety.
- Helped groups of carpenters and laborers with tasks and daily management.
- Assisted in supervision of both the structural and finishing phases of the project.
- Coordinated the completion of punch lists with numerous trades.

2016 Summer **Wal-Mark Contracting Group** Tampa, Florida

- Worked on the construction of a new wing at Morton Plant Hospital in Clearwater.
- Helped estimate renovations to Amalie Arena and St. Anthony's Hospital.
- Configured on-site tablet systems on numerous jobsites.
- Worked on preconstruction documents and walk-throughs.

2015 Summer **Wal-Mark Contracting Group** Tampa, Florida

- Assisted Project Managers during construction of a 19-story high-rise in St. Petersburg.
- Oversaw groups of laborers in jobsite clean-up and proper disposal.
- Compared architecture and trade drawings to final products. Accounted for differences.
- Drafted change orders for numerous project managers.

2014 Summer **LOWE'S Home Improvement** Brandon, Florida

- Cashier: handled large sums of money with high accuracy. Direct customer service interaction.

2013 Winter **Mathnasium Tutoring Center** Brandon, Florida

- Tutored struggling and disabled children.
- Learned which methods of communication worked best for different individuals.

2013 Summer **Bartlett Painting** Tampa, Florida

- Worked with a crew pressure washing and gained first hand subcontractor experience.

OTHER

- Alpha Gamma Rho Fraternity –VNR of Management and Operations
- University of Florida Bass Fishing Team – Member
- University of Florida Archery Team- Member
- University of Florida - Deans List, Spring 2015
- 2014 Brandon Masonic Lodge Scholarship Recipient
- 2014 Plant City Women Club Scholarship Recipient

Caplan, Christopher



3219 Cullen Lake Shore Drive
Orlando, FL, 32812
407-516-7998
ccaplan5@gmail.com

OBJECTIVE

To obtain a full time position in the construction industry where I can use my knowledge and experience to become a valuable member of a construction team, and further develop my understanding of the construction industry.

EDUCATION

2014 – 2018 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Real Estate
- 3.9 GPA in BCN

EXPERIENCE

2017 Summer **HOAR CONSTRUCTION** Orlando, FL

- Project Management Intern. I conducted project reviews with comparison to schedule and budget, prepared internal and external reports to reflect findings, ensured subcontractor contract compliance and issued letters of default, reviewed and approved submittals and RFIs with architect, executed change orders, worked with subcontractor to establish contract terms and timely completion of various tasks.

2016 Summer **HOAR CONSTRUCTION** Orlando, FL

- Estimating Intern. I worked on bid teams for multiple projects including hard bid and negotiated work, performed quantity takeoffs, wrote scope sheets, established contract terms, and interacted with subcontractors.

2016 Spring **J RAYMOND CONSTRUCTION** Gainesville, FL

- Superintendent Intern. Is cheduled subcontractors in critical path to ensure timely completion, ensured subcontractor compliance with scope, maintained daily logs, scheduled inspections, and performed quality control.

2015 Summer **SMC CONSTRUCTION** Orlando, FL

- Project Management Intern. I coordinated the hiring of subcontractors and established contract terms, assessed contract compliance and directly engaged senior clients, obtained building permits and city inspections, incorporated tablets and cloud based systems for all employees.

SKILLS / CERTIFICATIONS

- Ability to work under deadlines in a fast paced environment
- Strong written and oral communication skills
- Knowledgeable in Microsoft Office, BlueBeam, OnScreen, AutoDesk, Viewpoint, SketchUp
- OSHA 30 Hour Certified
- First Aid/AED/CPR Certified

OTHER

- Sigma Lambda Chi (SLX) – Construction Honor Society
- Construction Managers Association of America (CMAA)
- Kappa Sigma Fraternity – Treasurer (2nd Term) – Manage \$1M budget



501 Fraternity Drive
Gainesville, Florida 32603
(407) 342-0451
bryancappsjr@gmail.com

OBJECTIVE

To obtain a full-time project management or field operations position or internship in which to utilize three summers of diverse construction experience and a strong business and information technology background.

EDUCATION

2016-Spring 2018 University of Florida Gainesville, Florida

- Bachelor of Science in Construction Management
- 3.45 GPA, Sigma Lambda Chi Construction Honor Society

EXPERIENCE

Summer 2017 **Juneau Construction Company** Atlanta, Georgia

- Created detailed trade takeoffs and compiled overall estimate for large educational project
- Generated unit-by-unit punchlist for The Battery Atlanta apartments project and coordinated completion by subcontractors
- Solicited and organized subcontractor warranties and other project closeout documentation

Summer 2016 **Russco, Inc.** Fall River, Massachusetts

- Created and tracked RFIs, submittals and change orders for flagship Boston Under Armour brand house
- Effectively coordinated permits, revisions, and project operations with Boston Fire Department and Prudential Center mall authorities to expedite schedule
- Managed pre-construction activities and supervised subcontractor work on job site

Summer 2015 **Focal Point Construction Services, LLC.** Orlando, Florida

- Identified and mitigated conflicts in plans and specifications to reduce volume of RFIs
- Managed RFI, submittal, and change order exchanges and logs for three concurrent commercial projects
- Designed and oversaw migration to cloud document organization
- Participated in weekly A/E and subcontractor meetings

SKILLS

- Proficient in On-Screen Takeoff, Procore, PlanGrid, Sketchup

ACTIVITIES

- Theta Chi Fraternity – Gainesville, Florida
- Cobb Landmarks – Marietta, Georgia
- Pine Castle Historical Society – Orlando, Florida



610 NW 34th Terrace
Gainesville, FL 32607
(941) 518-7077
stucobb91@ufl.ed

OBJECTIVE

I am a loyal, dependable, and clearly dedicated individual who has an ambition to succeed in any given environment. I would love the opportunity to further my knowledge and experience in the construction industry, I love to learn, and I am always up to a challenge whatever the situation. I am currently looking for an opportunity to advance my knowledge in the construction industry and help continue the path of a B.S. degree in Construction Management at the University of Florida Rinker School of Building Construction. I get along well with others, while also working efficiently on my own. I am seeking a position where I can continue to develop and excel while giving my best to an employer.

EDUCATION

- 2015 - Present University of Florida Gainesville, FL
 - Building Construction
- 2010 – 2012 State College of Florida Bradenton, FL
 - Associate of Arts Degree

EXPERIENCE

- 05/13/17 – 07/28/17 **Performance Technical Services, Inc.,** Bradenton, FL
 - Electrical Helper
- 05/09/16 – 07/20/16 **Performance Technical Services, Inc.,** Bradenton, FL
 - Electrical Helper
- 03/2013 – 11/2014 **Chicago Bridge & Iron** Hudson Falls, NY
 - Construction Field Engineer
- 05/2012 – 02/2013 **Shaw Environmental & Infrastructure, Inc.,** Hudson Falls, NY
 - Construction Field Engineer
- 2009 - 2012 **Performance Technical Services, Inc.,** Bradenton, FL
 - UL Control Panel Fabricator and EI&C Estimator

SKILLS

- Proficient in Windows and Mac OSX operating systems
- Proficient in Excel, PowerPoint and Microsoft Word.
- Capable of speaking and understanding Spanish.

OTHER

- Construction Management Association of America (CMAA)
- Associated Builders and Contractors, Inc. (ABC)
- OSHA 30 Hour Training, 12/01/2016
- First Aid CPR AED, 09/04/2015



3725 John Anderson Drive
Ormond Beach, FL 32176
386-597-3080
Jamescombs31@ufl.edu

OBJECTIVE

To become a vital part of a construction firm where I can advance my skillset through industry experience and company involvement.

EDUCATION

2016 - Present University of Florida Gainesville, FL

- Building Construction
- 3.93 GPA in BCN

EXPERIENCE

2017 Summer **Archer Western Contractors** Daytona Beach, FL

- Worked as a project management intern on a \$205 million Design-Build project that encompassed the widening of Interstate 95 and the reconstruction of the I-4, I-95, and US 92 systems interchange.
- Tracked quantities, performed RFC take-offs, worked alongside engineers and superintendent to create work plans, created job hazard analysis to go along with work plans, and assisted in the pay application process

2016 Summer **Archer Western Contractors** Daytona Beach, FL

- Worked as a project management intern on a \$205 million Design-Build project that encompassed the widening of Interstate 95 and the reconstruction of the I-4, I-95, and US 92 systems interchange.
- Tracked procurement of materials, obtained pricing for new scopes of work, and assisted with subcontractor coordination.

2015 Summer **P&S Paving, Inc.** Daytona Beach, FL

- Worked as a Field laborer on various projects throughout Volusia and Flagler County.
- Operated heavy machinery, checked grade, and assisted in plan reading.

2014 Summer **P&S Paving, Inc.** Daytona Beach, FL

- Worked as a Field laborer on various projects throughout Volusia and Flagler County.
- Operated heavy machinery, checked grade, and assisted in layout.

SKILLS

- Proficient with various software: BlueBeam, Microsoft Project, Excel, and BIM360.
- Capable of operating heavy machinery

OTHER

- President – Construction Management College Council
- President – Florida Transportation and Builders Association (FTBA)
- Sigma Lambda Chi (SLX)
- Heavy Civil Competition Team



321.5 SW 12th street,
Gainesville, FL 32601
352-215-3189
Fcone76@ufl.edu

OBJECTIVE

Senior BCN student with internship experience seeking to increase knowledge of the construction field by working full-time for a contractor with goals that align with mine.

EDUCATION

August 2014-Present University of Florida Gainesville, FL

- Bachelor of Science in Construction Management
- 3.4 GPA

EXPERIENCE

May 2017-August 2017 **DPR Construction** Tampa, FL

- Processed submittals for an early childhood education center.
- Issued RFI's and held weekly coordination meetings with design teams.
- Managed document control on an early childhood education center under a GMP contract.
- Assisted with subcontractor scope buyout.
- Conducted periodic safety walks and led safety meetings.

June 2014-April 2017 **The Courtyards** Gainesville, FL

- Provided after-hours assistance to residents i.e. lock outs, emergency first response for maintenance.
- Managed the apartment's grounds and preformed regular security walks.
- Provided customer service and assisted in leasing the property.

July 2011-June 2014 **Winn-Dixie** Palatka, FL

- Attended to customer needs by assisting in checkout.
- Maintained service standards and financial responsibilities.
- Led large and small group workforces.
- Assigned duties to employees to more effectively complete the job.

SKILLS

- Proficient with digital document control.
- Knowledgeable in Microsoft Office, PlanGrid, Bluebeam, CMiC, and Revit.
- Leadership experience.
- Effective communication skills.
- Adaptable and flexible.



1486 Grace Lake Circle
Longwood, FL 32750
(321) 947-8825
d.cuff8@ufl.edu

OBJECTIVE

Seeking employment as a Project Engineer bringing skills in an environment that enables achievement of career goals and provides opportunity to develop needed experience in delivering projects timely, under budget and communicating effectively.

EDUCATION

2014 - Present University of Florida Gainesville, FL

- BS in Building Construction
- 3.2 GPA

EXPERIENCE

Summer 2017 **PCL Construction Services, Inc.** Orlando, FL

- Field Engineer Intern accountable for assisting Project Superintendent
 - Implemented and monitored the Project Specific Safety & Environmental Plan
 - Liaise with subcontractors on field details
 - Performed field surveying and maintained project survey records
 - Prepared quantity take-off where directed
 - Maintained one complete set of contract documents containing all versions of each document for record purposed

2016 Summer **Archer Western Contractors** Daytona Beach, FL

- Intern on the I-95/I-4 Interchange project
 - Performed daily RFI's along with submittals.
 - Coordinated site inspections and collected weekly quantities.

2015 Summer **International Assets Advisory LLC.** Orlando, FL

- File Clerk – Runner
 - Performed general office duties including filing, preparing client mail, sorting and delivery of mail, copying and scanning documents
 - Completed Excel spreadsheets, facilitated general deliveries and prepared files for compliance review

SKILLS

- Proficient in Excel, PowerPoint, Microsoft Word, Microsoft Project as well as Navisworks, BIM360 Field, Revit & P6
- Knowledgeable with Leica Total Robotic Station

OTHER

- Heavy Civil Competition Team Member
- FTBA Student Chapter
- Associated Builders and Contractors, Inc. (ABC)



420 NW 27th Terrace
Gainesville, FL, 32607
727-278-2477
jofarese@ufl.edu

EDUCATION

May 2019 University of Florida Gainesville, FL
• Master of Science in Real Estate, Hough Graduate School of Business

May 2018 University of Florida Gainesville, FL
• Bachelor of Science in Construction Management

EXPERIENCE

May 2013- present **Arlington Management** St. Petersburg, FL
Re-developer Assistant

- Provided hands on assistance to a private contractor with multiple ongoing projects
- Showed commercial retail and warehouse space to potential tenants
- Real estate analysis of properties, including re-development of property for future use

2017 Summer **WRH Realty** St. Petersburg, FL

- Worked alongside asset management team and construction services team
- Put together financing packages for prospective properties to pitch to lenders
- Calculated rent rolls through excel by conducting market comparisons and researching historical data

Summer 2016 **Verdex Construction** West Palm, FL

- Assisted in the completion of five diverse project types
- Superintended a jobsite of a \$60M luxury condominium
- Responsible for document control used to organize the pre-construction and construction work load of Verdex and its subcontractors, i.e. procurement, submittal, & RFI logs

2015/2016 Summer/Fall **Diaz Fritz Group** Gainesville/Tampa, FL

- *Assistant Project Engineer*
- Construction of a \$16M skilled nursing facility
- Led and managed a work crew of ten to twelve laborers
- Worked alongside a small crew of professionals including electricians, plumbers, roofers etc. to accomplish the tasks at hand.
- Devised solutions to on and off site architectural issues

OTHER

AIC Ethics Competition Team, UF Real Estate Society, Construction Manager in Training (CMIT), Level 1 Earthwork Inspector, Investing, University of Florida Swim and Dive Team 2014 - 2015

Ferguson, Christopher



1065-B SW 9th ST
Gainesville, FL, 32601
561-350-0269
Fergusonchris96@gmail.com

OBJECTIVE

To develop a career with a construction company that has a rich culture and enables me to use my experience, knowledge, and leadership skills to grow and become a valuable asset to the company.

EDUCATION

- 2016-2018 University of Florida Gainesville, FL
- Bachelors of Science in Construction Management
 - Honors: Sigma Lambda Chi (SLX)
- 2014-2016 Palm Beach State College Lake Worth, FL
- Associate of Arts Degree, Presidential Honors Scholar

EXPERIENCE

- May 2017 - August 2017 **Holder Construction Company** Atlanta, GA
- Worked with the steel team on the Mercedes-Benz Stadium coordinating subcontractor daily activities.
 - Monitored strain gauges for retractable petals while opening and closing the roof.
 - Reviewed and revised payment applications, contracts, and schedule of values.
 - Created submittal packages, RFIs, schedules for deliveries, visuals, and inventory logs.
- May 2016 - August 2016 **Gast Construction Group** West Palm Beach, FL
- Gained field experience by setting steel posts for Panther and Alligator exhibits at the Palm Beach Zoo in accordance with contract documents and site layout.
 - Maintained communication with cast-in-place concrete subcontractors.
- August 2014 - August 2015 **Hedrick Brothers Construction Company**
West Palm Beach, FL
- Worked on 6 high-end commercial and residential projects.
 - Supported Project Managers in the field and office by soliciting bids from subcontractors.
 - Assisted with field labor, including digging trenches, demolishing unwanted areas, and pouring concrete.

SKILLS

- Proficient in Excel, Bluebeam Revu, AutoCAD, PowerPoint, Microsoft Word, Revit, SketchUp, and Navisworks.
- Public speaking, writing and communication
-

OTHER

- University of Florida's Design-Build Competition Team
- Associated Builders & Contractors Club (ABC)
- Construction Managers Association of America Club (CMAA)
- Architecture Construction & Engineering (ACE) Mentorship Program
- President, Hartman-Kiwanis Scholarship House
- Volunteer, Habitat for Humanity
- Occupational Safety and Health Administration (OSHA) 30hr Training
- CPR Certified

Fry, Joshua



305 NW 15th Terrace
Gainesville, FL, 32603
727-612-5838
Joshfry49@gmail.com

OBJECTIVE

To obtain employment at a company that allows me to use my knowledge and experience to become a contributing member of a construction team, while simultaneously learning new skills and increasing my understanding of the construction industry.

EDUCATION

- 2013 - Present University of Florida Gainesville, FL
- Building Construction
 - Graduation Date: May 2018

EXPERIENCE

- 2016 Summer & 2017 Summer **Batson-Cook Construction** Tampa, FL
- Worked onsite at a 60-million-dollar mixed-use residential complex
 - Used management software to organize and update project contact lists and keep construction documents
 - Performed reviews of product data and shop drawings to ensure they met requirements in contract documents
 - Used Sketchup to model foundation and slab elevations
 - Perform take offs and reviewed subcontractor proposals
 - Recorded approved rough ins for quality control during construction
 - Talked with suppliers to coordinated timely and accurate deliveries
- 2015-2016 **Tatu Sushi** Gainesville, FL
- Provided a pleasant dining experience while interacting with customers, remembering multiple orders simultaneously, and maintain general restaurant cleanliness.
- 2014-2016 **Schlect Handyman Services** St. Petersburg, FL
- Residential remodeling, repair and maintenance work.

SKILLS

- Procore construction management software
- BlueBeam Revu PDF markup software
- Microsoft Office software
- BIM software - Revit and Navisworks
- CPR Certified

OTHER

- Sigma Lambda Chi (SLX)
- Associated Builders and Contractors, Inc. (ABC)
- UF CMAA
- Recruitment Chair 2015, Delta Tau Delta Fraternity
- OSHA 30 Hour
- Design-Build Regional Competition Team



16985 SW 153 Place
Miami, FL 33187
(305) 389-1283
nickgonzalez6295@gmail.com

OBJECTIVE

To obtain a position in a construction firm where I can apply my training and skills in construction management to further improve myself and the company I would represent.

EDUCATION

2013-2018 University of Florida Gainesville, FL

- Bachelor of Science in Construction Management
- Dean's List: Fall 2015

EXPERIENCE

2017 Summer **Pirtle Construction Company**

- Processed change orders, contracts, RFI's, purchase orders, and submittals.
- Confirmed and updated As-Built drawings throughout the duration of the project.
- Aided superintendent with multiple tasks, including daily reports and safety oversight.
- Attended OAC meetings and site walkthroughs, and created punch lists from items discussed.

2016 Intern **CDM Smith Inc.**

- Assisted project manager in reviewing submittals, RFIs, and daily reports.
- Worked with the estimating department by creating takeoffs and cost analysis spreadsheets.
- Examined subcontractor bids, developed bidder's lists, and created bid packages.
- Visited multiple job sites and worked with design team on wind load analysis of structures.

INVOLVEMENT & HONORS

Aug. 2015 – Present Virtual Design and Construction (VDC) Competition Team

- Won 1st place in the 2017 ASC competition and competed in the 2016 ASC competition.
- Used different programs to interpret and resolve BIM related construction challenges.

Aug. 2015 – Present Design, Construction, and Planning (DCP) Ambassadors

Aug. 2016 – Present Leadership Position: Officer/ School of Construction Representative

- Responsible for giving tours to prospective students of the College of DCP.
- Assisted in DCP run events and visited high schools to generate interest in the College of DCP.

2012 Eagle Scout

- Over 10 years of scouting and accumulated over 1,000 community volunteer hours.
- Eagle Scout project included the development of a 100 Gumbo Limbo tree browse field and the design and construction of a 10' by 20' greenhouse at Zoo Miami.

ADDITIONAL SKILLS

- Autodesk Revit, Microsoft Office, Navisworks, VICO Office, Autodesk BIM360 Glue
- CPR & First Aid Certified, OSHA 30
- Intermediate Spanish Proficiency

Holmes, Brandon



414 NW 10th Street
Gainesville, FL, 32601
(904) 563-6722
holmesbrandon95@ufl.edu

EDUCATION

- 2013-2018 University of Florida Gainesville, FL
- BS in Construction Management
 - Minor in Real Estate
 - 3.7 GPA

EXPERIENCE

- May 2017 - Present **The Haskell Company** Cape Canaveral, FL
- Currently working on-site near Kennedy Space Center on a rocket manufacturing facility for Blue Origin with the contract value nearing \$200 million.
 - Generating bid lists, bid forms, scope of work documents, subcontracts, monthly progress reports, and processing submittals.
 - Organizing and tracking vendor qualification records, operation & maintenance manuals, contact lists, budgetary proposals from subcontractors, site safety, and project photographs.
 - Utilizing plan reading skills to perform take-offs and preliminary estimates for proposals.

- May 2016 – August 2016 **The Haskell Company** Jacksonville, FL
- Worked in the corporate office with the industrial sector of the company in the Frito-Lay account. Performed the Pre-Construction process simultaneously on two \$25M+ process and packaging expansions.
 - Reached out to potential bidding subcontractors, generated bid lists, bid forms, scope of work documents, action item tracking logs, and meeting minutes, as well as general office related duties.
 - Prepared and maintained purchase control logs and helped coordinate project expenses with accountants.
 - Assisted with the coordination of information between Architects, Engineers, Project Management, and Frito-Lay.

- August 2015 – Present **Campus Brand Ambassador** Gainesville, FL
- Independent contractor for Mountain Dew, Kickstart, Starbucks, and Rockstar Energy Drinks.
 - Responsible for the promotion of new product releases on-campus where I record feedback to the company.

LEADERSHIP

- January 2017 - Present **Captain, Design-Build ASC Team**
- Leading an academic team to the ASC regional Design-Build case competition.
 - Setting up meetings and helping prepare our teams RFQ response prior to competition. On the day of competition, acting as project executive and coordinating team efforts in our response to RFP and presentation.
- January 2015 - May 2017 **President, University of Florida Surf Club**
- Accountable for balancing a school allocated budget of \$6,000.
 - Responsible for tracking various school mandated club requirements and maintaining a relationship with school administration.
 - Directly in charge of organizing fundraisers, planning social activities, and recruitment of younger members into the club.
- January 2015 - May 2016 **Captain, University of Florida Surf Team**
- Planning and organizing a team of 9 riders to all NSSA Surf Contest Series events.
 - Working in coordination with the club's budget and also furthering team public relations.

SKILLS & CERTIFICATIONS

Computer: All of Microsoft Office, Microsoft Project, Blue Beam Revu, Navisworks, Sketch-Up, and Revit 2017
Certifications: OSHA 30, CPR.
Member, *Sigma Lambda Chi*

Kincheloe, Haley



9858 Bay Vista Estates Blvd
Orlando, Florida 32836
407-340-7710
hkincheloe@ufl.edu

OBJECTIVE

Seeking a full-time position as a project engineer or equivalent in the field of commercial construction management.

EDUCATION

2014-2018 University of Florida Gainesville, FL
• BS in Construction Management

EXPERIENCE

2015/2016 Summer **Wharton-Smith, Inc.** Orlando, FL
• Assisted with digital quantity takeoff, subcontractor contact, producing RFI's and bid analysis on projects ranging from \$2-25 million.
• Obtained extensive experience reviewing and reading plans for multiple types of projects.
• Gained field experience running punch lists, reviewing change orders and posting documents to construction management programs on a project for Universal Studios.

2017 Summer **Balfour Beatty Construction** Washington, DC
• 12 story - 366,000 Square Foot Commercial Office Building for the Department of Justice
• In charge of submittals and RFI's for MEP and other misc. trades.
• Responsible for organizing punch list walks and coordinating subcontractor punch list work
• Gained experience in the field coordinating subcontractors for interior trades

SKILLS

• Planswift, Contract Manager, iSqFt, InSite, Constructware, BIM 360

OTHER

• Construction Management Association of America (CMAA)
• Associated Builders and Contractors, Inc. (ABC)
• Appalachia Service Project (ASP)

Komanowski, Eric



9709 Stone Mountain Place
Tampa, FL 33634
(813)-361-5994
erickomanowski@gmail.com

OBJECTIVE

My current objective is to find a challenging full-time position at a progressive company and utilize the skills and knowledge I have acquired as a student in the Construction Management program at the University of Florida in conjunction with my knowledge of building materials and jobsite management.

EDUCATION

2013-present University of Florida Gainesville, FL
• Building Construction

EXPERIENCE

2017 Summer **J. Raymond** Longwood, FL
• As an intern for J. Raymond: maintain, track and document the progress of sub-contractors executing tasks for construction projects in progress. Additional responsibilities include documentation of jobsite events, maintenance of safety records, and providing assistance to the site superintendent as required.

2016 Summer **Creative Contractors** Clearwater, FL
• As an intern for Creative Contractors: Provide review and documentation of work material submittals, acquisition of subcontractor quotes, quantity takeoff reviews, and facilitated discussion of RFI's (Request for Information) with the job Project Manager.

January 2015 – Present **University of Florida Residents Life and Education**
Gainesville, FL
• As an RA for the University of Florida: oversee 30-55 students to ensure compliance to campus housing regulations and facility usage, provide resource recommendations for under-classman for both academic and social issues, act in the capacity of mentor and mediator to residents and peer staff.

November 2011 – August 2015 **Outback Steakhouse** Tampa, FL
• As both host and server ensured that Outback Customers had a pleasant and satisfying dining experience.

SKILLS

- Thorough understanding of Revit, Navisworks, SketchUp, Bluebeam, Procore and Prolog
- MS Office: PowerPoint, Word, Excel,

PROFESSIONAL ASSOCIATIONS

- National Association of Home Builders (NAHB)
- Construction Management Association of America (CMAA)
- MentorUF
- Rebuild Gainesville

Kopel, Steven



20800 NE 31st Place
Aventura, FL 33180
(786)877-0345
Kopelsteven@gmail.com

EDUCATION

2016-May 2018 University of Florida Gainesville, FL

- Construction Management
- Minor in Real Estate
- 3.51

EXPERIENCE

Summer 2017 **Current Builders** Pompano Beach, FL

- Facilitated the RFI and submittal process between the subcontractor and the architect or engineer. Handled the permitting process for the Gables Auto Vault project. Attended weekly OAC meetings to produce an updated project and critical path.

May 2015-August 2016 **Quantum Property Services** Hollywood, FL

- Collaborated with employees in properly replacing and installing new windows. Purchased all necessary materials needed for each window installation. Facilitated communication between employees and clients by translating the clients' concerns to the employees in Spanish.

May 2014-July 2014 **Florida Center for Allergy and Asthma** Aventura, FL

- Implemented a new scanning program consisting of 400 clients files that made them readily accessible to all computers at the office. Assisted with office administration to ensure the office was well-organized.

SKILLS

- Conversational in Spanish.
- Certified OSHA 30-Hour Construction Safety and Health
- Certified First Aid CPR AED
- Proficient in Revit, Navisworks and Bluebeam
- Microsoft Office Specialist

OTHER

- Associated Builders and Contractors (ABC)
- Construction Management Association of America (CMAA)
- Lambda Chi Alpha Fraternity



4400 SW 20th Ave
Gainesville FL, 32607
321-544-8555
ckunz24@ufl.edu

OBJECTIVE

To obtain a summer internship where I can get more experience in the Project Manager side of Construction Management. I would like to become a respected and valued team member responsible for management and field tasks.

EDUCATION

August 2014 – May 2018 University of Florida Gainesville, FL

- B.S. in Construction Management
- 3.4 BCN GPA

WORK EXPERIENCE

2015 Summer **Coastal Mechanical Services** Melbourne, FL

- Worked as a summer intern in an HVAC, Piping, and Plumbing subcontractor’s estimating department. They took me into the field, taught me to read mechanical plans, and how to use Quantity Take-Off Software to put together accurate estimates.

2016 Summer **BJ’s Wholesale Club** Merritt Island, FL

- Worked as a cashier and as a customer service member. In charge of helping customers when they needed assistance and was responsible for coming to work on time while treating coworkers with respect.

2017 Summer **HOAR Construction** Gainesville, FL

- Worked in the field office of a large-scale commercial project where I worked with superintendents and Project Engineers during all different stages of the construction process. I was also in charge of contractor checkouts and subcontractor daily reports of different buildings being built in our project.

SKILLS

- Have a good understanding of how to read plans and use Take-Off software to create estimates.
- Knowledgeable in Microsoft Word, PowerPoint, Project, Excel, Blue Beam, Quote Soft, Revit, and Navisworks.

OTHER

- Apart of the Construction Management Association of America (CMAA)
- Have my OSHA 30hr card
- CPR certified

Luizzo, Gregory



4816 SW 80th Place
Gainesville, FL 32608
352-262-6994
gliuzzo@ufl.edu

CAREER OBJECTIVE

To enhance my knowledge of the construction industry and further my experience in the field by obtaining a position with a leading company.

EDUCATION

2012 – May 2018 University of Florida Gainesville, FL

- B.S. in Construction Management
- Minor in Business Administration

WORK EXPERIENCE

Summer 2017 **The Nassal Company** Orlando, FL
2014-Present **Mid Florida Management** Gainesville, FL
Summer 2016 **Alachua Habitat for Humanity** Gainesville, FL



942 Franciscan Ave
Sebastian, FL 32958
772-321-3650
alukomski@ufl.edu

OBJECTIVE

To obtain an Assistant Project Management position with a general contractor to further my knowledge of the industry and to gain experience in a variety of building sectors.

EDUCATION

2013 - Present University of Florida Gainesville, FL
• Building Construction Management

EXPERIENCE

2017 Summer **Current Builders, Inc.** Pompano Beach, FL
Intern/Assistant Project Manager/Assistant Super Intendent:

- Participated in punch out process for various trade work to maintain quality.
- Created and resolved RFIs by communicating information from the field to the architect and engineer.
- Updated and kept record of drawing and plan revisions throughout the construction process.
- Maintained schedules for deliveries, inspections, and MEPF work.
- Resolved field issues with subcontractors including (but not limited to) site cleanliness, overlapping work crews and conflicting designs.
- Gained experience with interior rough-in and systems work; MEPF, framing, elevator, roofing, drywall, cabinetry and windows/doors.
- Used On-Screen Takeoff to quantify values for multiple scopes concerning building layout and finish-trades.

2016 Summer **Current Builders, Inc.** Pompano Beach, FL
Intern/Assistant Project Manager:

- Managed subcontractors through bidding and oversaw their performance in the field.
- Attended weekly OAC meetings and oversaw the submittals log.
- Worked in estimating using On-Screen TakeOff software to provide values for structures.
- Participated in Safety and Quality Control checks at multiple sites in South Florida.
- Gained experience with preconstruction from shell work with concrete as well as plumbing and electrical rough-ins.

SKILLS

- Proficient at plan reading and contract interpreting.
- Knowledgeable in Excel, PowerPoint, Microsoft Word, Microsoft Project and BIM programs such as Autodesk Revit, BIM 360, and Navisworks.
- CPR Certified, OSHA 30.

OTHER

- Construction Management Association of America (CMAA)

McKently, Michael



2337 SW Archer Rd Apt 1034
Gainesville, FL, 32608
(407) 973-4367
Mmckently@ufl.edu

OBJECTIVE

Acquire a fulltime construction management position utilizing my skills and experience gained through multiple internships and academic career

EDUCATION

2013 - 2018 University of Florida Gainesville, FL
• Bachelors of Science in Construction Management
• Major GPA: 3.511

EXPERIENCE

2017 **Skanska USA Building, Inc.** Gainesville, FL
• Intern on the UF Health Shands Cardiovascular and Neuroscience Hospital Expansion project
• Submitted RFIs and submittals through document control software
• Assisted in project closeout by creating punch list items in BIM 360 Field
• Tracked subcontractor production extensively using Bluebeam Revu 2017's latest takeoff features

Summer 2016 **The Nassal Company** Orlando, FL
• Operations intern working on the Universal Orlando Volcano Bay project
• Communicated and coordinated with vendors, field employees, and contractors
• Assisted in pre-construction services and participated in weekly operations meetings

Summer 2015 **Air Temp Inc.** Orlando, FL
• Performed manual labor in the field by helping install cooling units and refrigeration systems
• Hung and sealed duct work

SKILLS

- Proficient with construction management and document control software including BIM 360, Docupro, Prolog, and Primavera
- Experienced in production tracking

OTHER

- Associated Builders and Contractors, Inc. (ABC)
- Commercial Management Team for Associated Schools of Construction Competition
- OSHA 30-Hour Certified
- First Aid | AED | CPR Certified



11238 Sooner Dr.
Clermont, FL 34711
407-925-9988
chelseammeyers@ufl.edu

OBJECTIVE

Seeking opportunities to develop a project management skill set while progressing construction knowledge gained from three previous internships. Proficiency in organization, time management, and collaboration.

EDUCATION

2014- Present University of Florida Gainesville, Florida

- Bachelors of Science in Construction Management
- GPA: 3.7
- Dean's List Fall 2014, Spring 2015, Fall 2015 & 2016, Spring 2017

EXPERIENCE

Summer 2017 **Robins & Morton** Port St. Lucie, Florida

- Field Intern. Conducted the Infection Control Risk Assessment procedures in the renovation areas of Tradition Medical Center. Communicated with hospital staff informing them of egress changes and maintained the interim life safety documentation. Performed above ceiling reviews in the renovation and new construction areas.

Summer 2016 **Robins & Morton** Port St. Lucie, Florida

- Field Intern. Reviewed product data and submittals, and reorganized the RFI log system in the construction documents and on BIM 360. Performed quality control and punch lists using BIM 360 Field to communicate with the subcontractors on site.

Summer 2015 **Robins & Morton** Orlando, Florida

- Estimating Intern. Completed quantity takeoffs, organized bid analysis sheets and corresponded with bidding subcontractors. Received my United States Green Building Council LEED Green Associate certification.

SKILLS

- Knowledgeable in Microsoft Word, Excel, PowerPoint, SketchUp, On-Screen Takeoff and BIM 360 Field

OTHER INVOLVEMENT

- Sigma Lambda Chi Spring 2017 to Present
- Phi Mu Fraternity, Alpha Nu Chapter Fall 2015 to Present
Current Panhellenic Delegate serving on the Phi Mu executive board. Chapter's delegate for the fall 2015 pledge class in the Junior Panhellenic Council and served as Assistant Panhellenic Director of Special Events.
- Project Makeover Spring 2016 to Present
Served on the executive planning committee for landscape projects for Stephen Foster Elementary School. Collaborated in a team of four to produce a proposed plan and execute it as part of project makeover weekend.
- National Association for Women in Construction Fall 2014 to Present
Participated in women's builds as a partner to Habitat for Humanity as well as developed relationships with fellow women in the construction industry.
- Construction Management Association of America Fall 2016 to Present



1016 SW 8th Ave Unit 207
Gainesville, FL 32601
(856) 745-7135
grm36@ufl.edu

OBJECTIVE

To obtain a construction management position where I can grow in a professional environment while using my knowledge and experience to its greatest potential.

EDUCATION

August 2013 – May 2018 University of Florida Gainesville, FL

- Bachelor of Science in Construction Management
- GPA: 3.27/4.00

EXPERIENCE

Summer 2017 **CORE Construction** Sarasota, FL

- Assistant project manager on a multi-family housing project with duties that included submittal reviews, organizing project schedules, and creating quantity takeoffs. Programs used included Bluebeam, Vista Viewpoint, and Microsoft Project.

August 2016 – May 2017 **University of Florida Department of Recreational Sports** Gainesville, FL

- Fitness associate at two fitness and recreation locations on campus with duties that included customer service, equipment maintenance, and creating and maintaining a positive, welcoming atmosphere.

Summer 2015 **Naval Ship Systems Engineering Station** Philadelphia, PA

- Naval Research Enterprise Internship Program (NREIP) intern for NAVSSES's Submarine Life Support Branch. Worked with Central Atmosphere Monitoring Systems, which help detect hazardous conditions on submarines. Duties included running daily tests, running maintenance on machinery, and contacting equipment manufacturers.

June 2013 – August 2013 **Naval Surface Warfare Center** Philadelphia, PA

- Science and Engineering Apprentice Program (SEAP) intern for NAVSEA's Submarine Life Support Branch. Worked with machinery that helps facilitate life on submarines, specifically combustible gas detectors. Duties included running weekly tests and solving algebraic problems to help improve equipment.

SKILLS

- Proficient in Microsoft Office (Word, Excel, PowerPoint, Project), SketchUp, AutoCAD, Revit, and Bluebeam
- Strengths/Traits: Outgoing, excellent interpersonal skills, responsible, self-starter, independent, committed, organized.
- Language: Fluent in English and Spanish

OTHER

- National Society of Women in Construction (NAWIC) – Member
- Construction Management Association of America (CMAA) - Member
- Dance Marathon – Operations/Morale Staff Member
- Kappa Alpha Theta Fraternity – Member, Sustainability Director, & Recruitment Assistant



3000 SW 35th Pl. Building I, Apt 209
Gainesville, FL 32606
(904)-887-0608
ericnguyenvu1993@gmail.com

OBJECTIVE

Obtain a full-time 2017 summer internship field position assisting superintendents or project managers in the commercial or infrastructure construction industry. To help improve my project management skills in planning, scheduling, estimating, and conflict resolution.

EDUCATION

- | | | |
|-------------|---------------------------------------|-----------------|
| 2013 - 2018 | University of Florida | Gainesville, FL |
| • | B.S Construction Management | |
| • | 3.4 GPA | |
| 2007 | Valencia Community College, | Orlando, FL |
| • | A.S. Building Construction Technology | |
| • | A.A. General Studies | |

EXPERIENCE

- Summer 2017 **Moss & Associates**
- Field Intern. Gala Solar is a 56-Megawatt AC solar field, currently the largest in the state of Oregon. The job was heavily labor intensive but I also got to learn how to manage crews and equipment such as drill rigs, concrete trucks and forklifts. I was put in charge of hardware inventory to keep track of our supplies.
- 2016 Summer **Sunny Beauty Supply**
- Warehouse Shipment and Wholesale Department Working in one of the busiest beauty supply in the nation gave me chance to practice my planning and customer's service skill. My daily duties were receiving telephone order from a customer, prepare invoices and packing list to make sure we have the order in stock.
- 2012 – 2016 **Gaetano Oddi Builder LLC**
- Construction Helper. Gaetano was one of my first employers that introduced me to residential construction. As a carpenter, we performed all tasks needed to be done for a remodeling project. I learned from a very dedicated and skillful carpenter. From how to hold a hammer as a rookie to our most complex job; building an extension of a 300 sqft master bedroom. Learned how to coordinate and supervised multiple subcontractors.
- 2013-2016 **Thomas Vu**
- Home Renovation. Demolished and repaired bathrooms, kitchens, interior and exterior painting. This was an opportunity to learn and sharpen my skill in residential construction.
- 2012- 2015 **Glen Novel**
- Painter Helper Reputable residential painter in Winter Park, Florida. I contributed to various parts of the project and, ensured that safety precautions were followed to prevent injuries.
- 2012-2015 **Torin Novel**
- Construction Helper Painting, site cleanliness, sod, replaced floor trusses, doors, and windows.
- 2012 Fall **David Vu**
- Painted residential properties for renovation projects

VOLUNTEER EXPERIENCE

Youth Group of Sacred Heart Catholic church in Jacksonville; Bishop Snyder High School Cross-Country Coach; Volunteer help at St. Luke Catholic Church in Jacksonville; Habitat for Humanity Orlando built site and Restore; University of Florida College of Design Construction and Planning very first Homecoming float.

CERTIFICATIONS

OSHA 30 Hours, CPR AED, CMIT Certified -Construction Manager in Training Program, CMAA Certification, Business Operations, Drafting- Architectural, Drafting- AutoCAD Certificate, Business Specialist.



727-723-5683
glotheguy@ufl.edu

OBJECTIVE

To obtain a full-time job upon May 2018 graduation using my knowledge and experience to become a valuable member of the company team, with the long term goal of serving through project management.

EDUCATION

2013-Present University of Florida Gainesville, FL

- Construction Management
- 3.66 GPA

EXPERIENCE

2017 Summer **Burgess Civil, LLC** Tampa, FL

- Project Management Intern Construction included civil work on 15 active job sites ranging from residential, commercial, healthcare, to government projects
- 2-month summer internship developing experience in civil plan reading, take-offs, shop-drawing review, document control, coordination, site management, website development, and external/internal meetings

2017 Summer **DiazFritz Group General Contractors** Tampa FL

- Field/Project Management Intern. Construction included tenant improvement, commercial, healthcare, and assisted living facilities
- 2-month summer internship developing experience as a field assistant for a tenant improvement project for Highwoods Development. Also developed project management skills using Procore, document control, drawing/spec review, OAC meetings, internal meetings, and website development

2016 Summer **JE Dunn Construction** Tampa, FL

- Healthcare Project Management Intern. Construction of Morton Plant Hospital, which included a Behavioral Health Unit, Women's Center, over 20 OR Rooms, and an IMRI Suite—among many other healthcare facilities.

3-month summer internship learning project management document control, AHCA inspection guidelines and procedures, OAC meeting attendance, safety orientations, on-site punch list management, subcontractor meetings, and progress report creation.

OTHER

- Florida Blue Key, Member
- Sigma Alpha Epsilon, President
- UF Heavy Civil Competition Team, Member

1433 NW 3rd Ave
Gainesville, FL 32603
(321) 482-9911
christiannapayne@gmail.com

EDUCATION

2013-May 2018 University of Florida Gainesville, FL

- BS. In Construction Management
- Minor in International Studies in Agriculture and Life Sciences
- Minor in Real Estate
- 3.5 GPA

EXPERIENCE

2017 Summer **Robins & Morton** Charleston, SC

- Managed all jobsite deliveries through a newly developed, innovative delivery software
- Tracked and logged each subcontractors' weekly production and quality through time trials, production videos, and analysis of units completed versus units remaining
- Built a Synchro schedule from a Visio schedule helping my jobsite utilize 4D scheduling, increasing efficiency and accuracy of the schedule
- Created jobsite awareness of project's LEED aspects as well as overall sustainable practices at the weekly jobsite team rally
- Facilitated meetings with subcontractors regarding their expected quality of work as it pertains to the drawings and specifications before their start of work on the jobsite

2016 Summer **Robins & Morton** Nashville, TN

- Managed all aspects of project documentation including submittals, RFIs, meeting minutes, and field reports
- Communicated with subcontractors on a daily basis to ensure timely mobilization in accordance with the overall project schedule
- Worked alongside Project Engineer and Superintendent to resolve problems, ensuring all company/project policies, procedures and standards were maintained

OTHER

Design, Construction, and Planning Student Ambassador

- Guide prospective students and their parents through tours, providing information about the college
- Plan and execute alumni events
- Facilitate in design and planning students' events to enhance unity within the college

Secretary of Construction Management Association of America Club UF

- Plan and execute social gatherings and site tours, organize guest speakers, promote the construction management profession on campus

National Association of Women in Construction

- Participate in Habitat for Humanity Women's Build to represent and generate awareness of women in construction

Certification

- The Construction Infection Control Training Institute (CICTI) - Certified Healthcare Worker CCHW

Construction Managers of America Association – Certified Construction Manager in Training (CMIT)
Procore Certified.

Perez, Randy



23 SW 26th St.
Gainesville, FL 32607
845.893.8546
raperez@ufl.edu

OBJECTIVE

Obtain a Project Engineer position within a thriving construction company in order to utilize current skill base and previous experience in contributing to a project team's success.

EDUCATION

2013 - Present University of Florida Gainesville, FL

- Bachelors in Construction Management
- Minor in Real Estate

EXPERIENCE

2017 Summer **Kaufman Lynn** Delray Beach, FL

- Collaborated with subcontractors in procuring all items for the project per schedule in order to maintain organized arrival of material.
- Performed quality control inspections of all material and completed work on the project.
- Tracked, reviewed, and distributed all submittals and RFI's in addition to managing all project documents.
- Prepared AIA documents and backup for monthly owner progress billing.

2016 Summer **Kaufman Lynn** Boca Raton, FL

- Estimated ASI divisions 6-10 of two successfully awarded hard bid projects which included coordinated plan flip meetings within the estimating team, takeoff estimates, and composing of bid book.
- Acted as a liaison between company and subcontractors in answering concerns and evaluating received proposals for completeness.

SKILLS

- Knowledgeable in Excel, PowerPoint, Microsoft Word, Bluebeam, as well as Procore and Revit.
- Ability to communicate and translate Spanish.
- OSHA 30 Certified & CPR Certified



550 NW 57th St
Gainesville, FL 32607
352-229-0860
WadeLPhillips@ufl.edu

OBJECTIVE

Short Term: I want to achieve a Field Engineer or related entry-level field position with a close-knit, successful Gainesville-area Construction Firm.
Long Term: I will stay in the Gainesville area and become a superintendent with the same Construction Firm.

EDUCATION

2014 - 2018 University of Florida Gainesville, FL
• Bachelor of Science, Construction Management
• 3.41 GPA

EXPERIENCE

2016 Summer **BBI Construction Management, Inc.** Gainesville, FL
I spent time with office work related to all stages of a project. I became proficient at duties including: reviewing and marking subcontractor submittals, maintaining up-to-date subcontractor project insurance files, having bonds recorded, bidding for a project, and meeting the University of Florida's special project requirements.

2017 Summer **J.E. Decker Construction Group** Gainesville, FL
I spent the Summer renovating University of Florida research laboratories and building for Shands Hospital on campus which further exposed me to the unique environment of working for UF. I dealt with limited site access, considerations for building users in adjacent rooms, trash and dust control, and hazardous substances. In addition, I gained experience with preparing, pouring and finishing concrete slabs, ramps, footings and floor patches.

SKILLS

- Strong communication skills
- Pragmatic problem solver
- Thorough note-keeper with experience accurately documenting jobsite activities with consistent Daily Log keeping and photography
- Proficient in Excel and other Microsoft programs, ProCore and Revit

OTHER

- Two Summers of experience working with UF-owned projects
- Positive attitude and easy-going

Proctor, Anderson



1122 SW 3rd Ave
Gainesville, FL 32963
(772) 559-1117
anderson.proctor@gmail.com

OBJECTIVE

To obtain a full-time job where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

EDUCATION

2013 - Present **University of Florida** Gainesville, FL

- Bachelor of Science in Construction Management
- Minor in Business Administration

EXPERIENCE

2017 Summer **Hoar Construction** Orlando, FL

- Worked under Pre-Construction Manager, Jordan Ross
- Estimated pricing and takeoff for multiple large-scale projects worth over \$200 million, worked on proposals, bids, and the procurement of subcontractors
- Assisted Pre-Construction managers on daily activities, attended weekly sales and progress meetings
- Redesigned square footage footprints to meet budget requirements
- Became proficient in Bluebeam Revu, OST3, Building Connected, and Assemble

2015 Summer **Proctor Construction & Development** Vero Beach, FL

- Worked under Superintendent, Chad Bellingrath
- Oversaw construction of a \$48 million, two-story, 36,000-square-foot Cancer Center of Vero Beach; estimated costs, delegated projects to sub-contractors, and monitored day-to-day operations of project
- Operated Lull machine for site cleanup and materials transportation

2014 Summer **Project Engineer**

- Worked under Project Manager, Nick Bischoff
- Oversaw construction of a 90 room Hampton Inn & Suites Hotel; estimated costs, monitored construction, awarded bids to subcontractors, performed site restoration
- Assisted the Project Manager on all daily activities including meetings, submittals, RFIs and scopes of work
- Became proficient in Prolog software; processed RFIs, Transmittals, and Change Orders
- Attained certification to operate a Lull machine on site

OTHER

- CMAA (2016 — Present)



5520 SW 106 AVE
Miami, FL, 33165
(305)542-0362
lrodriguez14@aol.com

OBJECTIVE:

To obtain an entry level position of Project Engineer with a construction company which can help me utilize my education and previous work experience and can provide me with the opportunity of reaching my future goals as a Project Manager.

EDUCATION University of Florida

- Bachelor of Science in Construction Management
- Minor in Leadership
- Minor in Business Administration

EXPERIENCE:

Plaza Construction Group Florida

- 10-week summer internship working on a \$126-million-dollar luxury residential project consisting of 53 levels and 272 residential units performing various tasks related to the project.
- Shadowed the Project Management Team assisting with submittals, RFI's, meeting minutes, notices, change orders and conducted field work consisting of inventory of construction materials received and stored for installation.

Related Urban Development Group – Developer Miami, FL Intern Summer 2015

- Eight-week summer internship assisting vice president and project managers.
- Assisted in the permitting, zoning, planning and processing of site plans with various municipal building and zoning departments for various affordable housing projects.

University of Florida's Project Makeover Volunteer

- Volunteered in a non-profit organization.
- Worked with the art department and coordinated volunteer assignments.

University of Florida Habitat for Humanity Volunteer

Gainesville, FL 2015-2016

Gainesville, FL 2015

- Assisted with manual labor in the installation of windows, doors, landscaping, and painting of several homes in the community.

SKILLS:

- Fluent in English/Spanish – Writing, speaking, and reading
- Window XP Operating Systems, MS Word, Excel, PowerPoint, SketchUp, CMiC Software

OTHER:

- University of Florida's National Association of Women in Construction
- University of Florida's Associated Builders & Contractors
- OSHA 10 Hours

Studstill, William



162 Ann Street
Hawthorne, FL. 32640
352-665-2028
Studstill118@yahoo.com

OBJECTIVE

To obtain a career after graduating from the Rinker School of Construction Management at the University of Florida where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and further increasing my understanding of the construction industry.

EDUCATION

2016 - Present University of Florida Gainesville, FL
• Building Construction Management
2013-2016 Santa Fe College Gainesville, FL
• Building Construction Management

EXPERIENCE

2016- Present **Charles Perry Partners, Inc.** Gainesville, FL
• Project Management Intern for Charles Perry Partners, Inc. During this time I reviewed Submittals, wrote RFI's, red lined drawings, performed quantity takeoffs, wrote scope sheets, wrote contracts, talked to subs, and became very proficient with digitizing. I also spent time in the field as an assistant to Superintendents, where I oversaw HVAC Renovations, road construction projects, and a fraternity house renovation.

2012-2016 **John C Wells, LLC Demolition** Jacksonville, FL
• Assistant Project Manager, operation of heavy equipment, on site assistant management; coordination of demolition projects. Safety compliance. Accurately provided status information on project progress to the project management. Properly maintained all on-site equipment and vehicles.

2003-2016 **University of Florida, Mechanical Engineering** Gainesville, FL
• Coordinate key code entry/exit for the department; manage incoming and outgoing postal deliveries to include shipping and receiving; assist project manager in new construction and renovations of Mechanical & Aerospace Engineering Buildings. Operate STAR programs for accessing building floor plans.

SKILLS

- Heavy equipment operator
- FDOT Earthwork Inspector Certified
- Proficient with digitizing.
- Knowledgeable in Excel, PowerPoint, Microsoft Word, as well as AutoCAD and SketchUp.
- Capable of speaking and understanding Spanish.

OTHER

- Florida Transportation Builders Association Student Chapter Member
- Associated Builders and Contractors, Inc. (ABC)
- Associated General Contractors (AGC)



607 NW 34th Street
Gainesville, Florida 32607
(863) 307-2403
Atrudeau58@ufl.edu

EDUCATION

2014– Present University of Florida Gainesville, Florida

- Construction Management
- GPA: 3.488

EXPERIENCE

2017 Summer **Tucker Paving Inc.** Winter Haven, Florida

- Participated in production and weekly coordination meetings, as well as General Contractor pool plan meetings.
- Served as a Superintendent’s intern by assisting with scheduling, utility inspections, and site logistics on private works.
- Aided the Project Manager with reviewing and preparing permits, cost estimates, and contracts.

2016 Summer **SEMCO Construction Inc.** Bartow, Florida

- Managed the quality and safety standards of the project, and ensured the client’s needs were met.
- Introduced to the flow of project documents and data.
- Served as an assistant to the Superintendent by checking the progress of the current construction projects.

2013 – 2015 **Publix Supermarkets Inc.** Winter Haven, Florida

- Served as the final connection between the company’s values and customer experience.
- Assisted in bagging groceries as well as collecting shopping carts from parking lot.
- Communicated with customers to ensure quality customer experience.

QUALIFICATIONS

- OSHA 30-Hour Certified
- First Aid/AED/CPR Certified

AFFILIATIONS

- Member, LEED Competition Team
- Member, ASC Commercial Management Team
- Member, CMAA Club



38 Magnolia Dunes Circle
St. Augustine, Florida 32080
(904)669-1672
schafferkweeks@gmail.com

OBJECTIVE

Seeking an exciting career in Construction Management where I can use my education and practice to become a valuable member of a construction team.

EDUCATION

2015 – Present University of Florida Gainesville, FL

- Construction Management
- 3.3 – Upper Division

EXPERIENCE

2017 Summer **Haskell** Jacksonville, FL

- Summer Intern at the Haskell Company. During this time, I communicated and formed relationships with many different vendors, performed quantity take offs for the process equipment lines, and became very competent using a variety of construction programs.
 - Mitchell Hall, (904)309-4534

2016 – 2017 **City Gates Construction** St. Augustine, FL

- Gained real world experience in the field with masonry, demolition, roofing, and interior framing teams.
 - Michael Williams, (904)325-0817

2014 – 2016 **Len Weeks Construction Design and Development**
St. Augustine, FL

- Obtained real world knowledge by shadowing licensed General Contractors, both in the office and in the field, focusing on historic renovations within St. Augustine's historic district.
 - Len Weeks, (904)669-1670

SKILLS

- Proficient using:
 - Excel
 - BlueBeam
 - Navisworks
 - Revit
 - PowerPoint
 - Microsoft word
- Adobe Certified Associate in CS4, CS5, and CS6

OTHER

- Member of a Rinker Hall Competition Team. Competed in the 2017 National Roofing Competition in Las Vegas - 1st place winners
- Treasurer of the Construction Management Association of America
- CMIT (Construction Manager In Training) certified



4400 NW 39th Ave, Apt 42
Gainesville, FL 32606
954-881-5931
zobel.clemens@gmail.com

OBJECTIVE

Construction management internship with opportunity to learn about sustainable construction.

EDUCATION

- 2016 - 2018 University of Florida Gainesville, FL
- Bachelor of Science in Construction Management
 - Sigma Lambda Chi International Construction Honor Society, Epsilon Chapter Member
 - Tau Sigma National Honor Society, Delta Chapter Member
- 2011 - 2016 Santa Fe College Gainesville, FL
- Associate's Degree in Engineering

EXPERIENCE

- 2017 Summer **Coastal Construction** Miami, FL
- Assist with subcontractor prequalification, help ensure subcontractor insurance compliance, attend job hazard analysis meetings, shadow job site safety inspections, and calculate and compile data for various reports.
 - Use PlanGrid to create punch list items and assist subcontractors with punch list resolution. Supervise job site safety and site cleanup. File daily reports detailing workers present, work completed, and site conditions.
- 2013 - 2016 **Domino's Pizza** Gainesville, FL
- Assist customers, handle payment, prepare food, and help train new hires.

OTHER

- UF Virtual Design and Construction Team
 - practice with Revit, Navisworks, Synchro, Sketchup, Bluebeam, Microsoft Project, BIM 360 Glue
 - participate in Associated Schools of Construction regional competition
- U.S. Green Building Council, UF Student Chapter
- Associated Builders and Contractors, UF Student Chapter
- Construction Management Association of America, UF Student Chapter
- Habitat for Humanity – Construction Site
- Haile's Angels Pet Rescue

CERTIFICATIONS

- CMAA Certified Construction Manager-in-Training
- OSHA 30-Hour Outreach Training Program
- CPR Certified

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Charles Perry Partners, Inc. is a professional general contracting, design build, and construction management firm with offices in Gainesville, Jacksonville, Orlando, and Tampa, Florida, as well as offices in Savannah, Georgia and Roanoke, Virginia.

Since 1968, Charles Perry Partners, Inc. has established a tradition of excellence by providing an impressive array of services for public and private sector clients, including healthcare, educational, commercial, government and institutional clients.

CPPI's services range from project planning and modeling, budget estimating and cost management, project scheduling and construction.

The firm is a leader in sustainability and is dedicated to the communities in which we serve.

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GRADUATING CLASS

Fall 2017 (S2)



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Gainesville, FL, 32609
(352)-792-4322
Odai.abusalim@ufl.edu

OBJECTIVE

To obtain a position as a project engineer or an assistant superintended with a construction management or general contractor firm in which I can contribute and develop my experience in the field.

EDUCATION

2013- 2017 University of Florida Gainesville, FL
• Bachelor of Science in Construction Management
• GPA: 3.6 in BCN

EXPERIENCE

Summer 2017 **Coastal Homes,** Miami, FL
• Created both the interior and the exterior punchlist via PlanGrid.
• Reviewed and closed the pending punchlist items.
• Was given the responsibility to manage the entire site a handful of times.
• Created weekly progress reports that were viewed by the Owner's rep.
• Collected, reviewed, and prepared subcontracts pricing and bids.
• Took on a safety officer role on a regular basis.
• Delivered revisions, plans, final letters to the structural, and civil engineers.
• Managed the process of passing the Landscape, Public works, and Right of Way inspections.

Summer 2015 **LMC Construction** Gainesville, FL
• Tracked and documented the work being done to ensure duplication of the process on future projects.
• Researched potential property acquisitions and necessary improvements.
• Coordinated the maintenance of vacant properties and to service current tenants

• Took photographs on a daily basis, and shared them via a Dropbox
• Reviewed and submitted Request for Information and Submittals
Summer 2014 **Saqqa and Khoudary General Contractor co.** Cairo, Egypt
• Shadowed a superintendent to learn the inside and out of his job.
• Observed the construction progress in a day to day basis, scheduling, and making sure that environment is safe for the workers.

SKILLS

Revit Plangrid SketchUp AutoCAD MS Project Bilingual
Prolog Microsoft Office OSHA certified (30 Hrs) Naviswork Sage 300



4456 SW Bimini Circle S
Palm City, FL. 34990
772-341-0796
Bradleybiggs@gmail.com

OBJECTIVE

Position with a leading construction company where I can grow and build upon my experience to become a long term contributor and asset to the company.

EDUCATION

2013 – Present University of Florida Gainesville, FL
Construction Management - GPA 3.43

EXPERIENCE

2017 Summer **Robins & Morton** Jacksonville, FL

- Layout and installation for concrete embeds and control lines to be used by G.C. and subcontractors
- Created control points for levels 1-6 and verified layout with total station while becoming familiar with digital layout
- Surveyed in order to complete rough grading and fine grading
- Updated hard copy plans for CCDs through 19 and beyond on daily basis
- Created Schedule A subcontractor specifications with contract details for 5+ subcontractors towards beginning of project

2016 Summer **Robins & Morton** Miami, FL

- Managed a total renovation to an existing office area adjacent to operational 24/7 children’s clinic
- Completed renovation ahead of schedule including regular changes made by Hospital director
- Applied for permitting and architect approval for triple wide office trailer on site
- Multiple overnight additions completed at low traffic times
- Renovation included interior/exterior hard tile, gypsum board, finishes, technology updates, ceiling grid

2015 Summer **Robins & Morton** Miami, FL

- Managed a crew of 6+ to complete constraint tasks for multiple subcontractors
- Rigged and flagged in order to assist curtain wall subcontractors in daily operation hanging 100+ units
- Trained in proper fall safety harness use to assist in daily operation of masonry subcontractor
- Communicated with subcontractors to ensure schedule completion and determine constraints
- Began In Wall log and room layout examination for quality control
- Managed multiple concrete pours, levels 4-7, including total prep of Slab on Grade, preparation including grading, soil poisoning, inspector testing, vapor barrier, and reinforcing

SKILLS

- Knowledgeable and proficient with plan reading, schedule coordinating, field knowledge, as well as in Excel, PowerPoint, Microsoft Word, Revit, Navisworks, and Bluebeam
- 3+ years of Spanish including trips to Spanish, Greek, and Italian speaking countries to immerse myself in culture and language

OTHER

- Concrete Team Fall 2017 involving National Competition in Atlanta, GA



2807 Norwood Hills Lane
Valrico, FL 33596
(813) 326-5065
Tbrewer45@ufl.edu

OBJECTIVE

To apply my education, work experience, and skills to a full time position that will allow me to further my development within the construction field and achieve industry excellence.

EDUCATION

December 2017 University of Florida Gainesville, FL
• BS in Construction Management
August 2015 Santa Fe College Gainesville, FL
• Associate of Arts in Building Construction

EXPERIENCE

Summer 2017 **PCL Construction** Jacksonville, FL
• Surveying underground and above ground pipe
• Tracking and ordering materials as well as expediting material orders
• Coordinate and review submittals, drawings, specifications, design changes and document control

Summer 2016 **Manhattan Construction Company** Tampa, FL
• Assisted Superintendent with start-up and coordination of Amalie Arena Renovation Project
• Assisted Project Engineer/Project Manager at TPA project with scheduling, budgeting, submittals & RFI's

January 2008 - August 2013 **Patriot Arms & Outfitting** Brandon, FL
• Provided customers with professional advice regarding firearms and gun safety
• Performed gunsmithing services on an as-needed basis

Summer 2012 **Saks Construction** Tampa, FL
• Coordinated various site work trades in the field
• Assisted with construction and design of a customized pool and waterfall in a Additional Data Member of the Undergraduate Real Estate Society at UF since Fall 2015

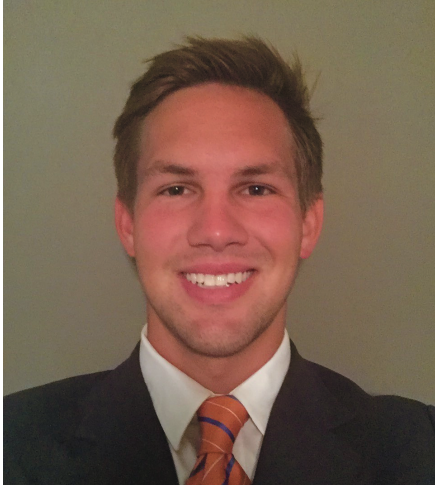
Summer 2012 & Summer 2013 **Habitat for Humanity** Tampa, FL
• Supervised new construction of four multi-bedroom residential homes in a two month deadline
• Received 60+ community service hours

May 2013 –May 2017 **Bloomin' Brands Inc.**
• *Server – Carrabbas's Italian Grill- Gainesville, FL*
 Provide a high level of customer service to meet customer's needs in a fast paced environment
• *Server – Outback Steakhouse- Lithia, FL*

SKILLS

- **Computer:** AutoCAD 2016, Revit 2016, Phoenix Scheduling Software, Bluebeam, Prolog, Microsoft Office Programs
- **Certifications:** Microsoft Excel, Microsoft Project, OSHA 30, CPR and First Aid
- **Languages:** English, Spanish (intermediate)

Bryan, Joseph



1404 W University Ave #101
Gainesville, FL 32603
321.662.9629
josephc.bryan@gmail.com

EDUCATION

- May 2018 University of Florida Gainesville, FL
- M.S. in Real Estate (MSRE)
- December 2017 University of Florida Gainesville, FL
- B.S. in Construction Management
 - GPA 3.5
- Feb.-Jun. 2017 Royal Melbourne Institute of Technology Melbourne, VIC, AU
- Exchange Program, School of Property, Construction & Project Management

EXPERIENCE

- Summer 2017 **Integrale Advisors** Tampa, FL
- Conducted research and analysis on emerging trends to give insight to real estate strategies.
- Summer 2016 **Moss & Associates Construction** Fort Lauderdale, FL
- Provided pre-construction services to assist in delivering estimates for the construction of high-rise condominiums, apartments and hotels for Moss & Associates. Analyzed architectural plans with On-Screen Takeoff 3 and used conceptual abilities to create detailed cost breakdowns of projects in excel to give owners a cost analysis. Worked on projects in various phases of construction document completion to gain insights to the natural evolution of developing a budget for a commercial construction project.

SKILLS

Computer Skills: MS Office, Autodesk Revit, Autodesk Navisworks, SketchUP, On-Screen Takeoff 3, BlueBeam, OSHA 30 Certified

OTHER

- Project Management Team
- Construction Management College Council
- Alpha Tau Omega
- Memberships: ICSC, NAIOP, ULI, completed 50% of CCIM and MAI designations, Order of Omega Member of Tennis Intramural Team
- Eagle Scout in the Boy Scouts of America
- Design, Construction and Planning Dean's List Fall 2015



1319 SE 5th ST
Ocala, FL 34471
(352) 209-0391
mattdavis@ufl.edu

OBJECTIVE

Currently studying construction management with intentions to obtain a full time position managing large scale construction projects.

EDUCATION

- 2016 - 2017 University of Florida Gainesville, FL
- Bachelors of Science in Construction Management
- 2013 - 2015 Santa Fe College Gainesville, FL
- Associate of Arts
 - Awarded Dean's List every semester enrolled

EXPERIENCE

- 2017 Summer **Turner Construction Company** Orlando, FL
- Worked in the preconstruction department alongside the chief estimator.
 - Participated in full bid process in response to RFP for an 8MM dollar new construction project
 - Completed constructability reviews
 - Performed value engineering
 - Generated quantity take-off information for various projects ranging from 5MM to 300MM dollars
- 2016 Summer **Turner Construction Company** Tampa, FL
- George M. Steinbrenner Field Enhancement project is a 35MM dollar demolition and expansion of the New York Yankee's spring training facility, fast tracked for 9 months.
 - Coordinated production work for trades by performing daily schedule reviews
 - Proactively managed subcontractor work sequencing in an occupied facility, including scheduled utility switchovers, controlling water infiltration, and collaborating to reduce safety hazards
 - Baycare Axelrod Neurosurgical Suite project is a 1MM dollar renovation project of an active cancer treatment facility.
 - Completed the closeout manual, including operation and maintenance information, warranties, and all closeout documents
 - Coordinated subcontractor bids alongside a business development manager
- 2011-2016 **Outback Steakhouse** Ocala, FL
- Head wait serving staff
 - Five years of experience in customer service

SKILLS

- Proficient in Microsoft Office programs, Autodesk Revit, Navisworks, Microsoft Project, Bluebeam, Sketchup, and On Center
- OSHA 30 and CPR certified

OTHER

- Rinker Concrete Competition Team
- Associated Builders and Contractors (ABC)
- Construction Management Association of America (CMAA)



8109 Citrus Hill Ct
Orlando, Florida 32818
(407)-536-1771
raymondjedmond@ufl.edu

OBJECTIVE

To obtain an internship or a full-time position in the field of construction management that will allow me to gain more experience in scheduling, estimating, BIM, project coordination, or field supervision, which leverages my knowledge and skills learned in the classroom.

EDUCATION

2016 – December 2017 University of Florida Gainesville, FL

- B.S. Construction Management; GPA 3.7 (Sigma Lambda Chi International Construction Honor Society)
- Professor Anthony Section Memorial Scholarship 2017/ Ronald V. Tradrowski Memorial 2017 Scholarship

EXPERIENCE

Summer 2017 **Winter Park Construction** Maitland, FL

- Supervised all project activities to ensure that projects are completed on schedule and met the design intent. Perform and monitored basic carpentry duties: framing, layout, concrete framing and finishing. Evaluated subcontractors' quality control and recorded their estimate validation prior to bid. Performed layout for demising walls and form work as references for subcontractors to place sleeves prior to pouring. Ensured safety, building code regulations, and inspection compliance through the job site.

December 2011-Current **Rosen Hotels and Resorts** Orlando, FL

- Improved safety of the property by detecting, resolving and reporting any security breaches and health hazards. Conducted regular inspections of equipment to ensure compliance with fire codes and OSHA regulations. Oversaw night shifts to ensure that all safety procedures were fully implemented and helped with maintenance issues.

2009-2014 **Raymond General Home Repair** Orlando, FL

- Performed maintenance and construction tasks in both residential and small commercial properties. Operated a forklift to move material through the jobsite as required. Assisted with installation of crown molding, cabinets, drywall, doors, windows, floorings, and painting.

SKILLS

- Revit/AutoCAD, PlanGrid, Microsoft Office, Quantity Takeoff
- Certified forklift operator, Report writing, Prolog Converge, SmartBid
- Real Estate License: SL 32818
- Languages: French, Creole, Spanish and English





1000 SW 62nd Blvd.
Gainesville, FL 32607
(850) 519-2654
goin.travis@ufl.edu

OBJECTIVE

To leverage and further develop my knowledge, experience, and leadership skills in the field of construction management by gaining employment as a project engineer with a leading construction company.

EDUCATION

2013 - Present University of Florida Gainesville, FL

- Currently seeking a Bachelor of Science in Construction Management, graduating in December 2017.

2015 Summer Universidad Antonio de Nebrija Madrid, Spain

- Developed skills in the Spanish language as part of a study abroad program.

EXPERIENCE

2017 Summer **Gilbane Building Company** West Palm Beach, FL

- Performed project engineering duties at the Norton Museum of Art Expansion Project, including document control through Bluebeam Studio, generating and reviewing RFIs and Submittals, and completing field safety inspections of the subcontractors on-site.
- Spearheaded sample management and approvals, directly working with the executive architect and signature architect on the project (Foster + Partners).
- Gained field experience by working under the site superintendents, learning how to identify building materials, tools, and equipment along with safety hazards, construction sequencing, and coordination issue identification and resolution.
- Utilized shop drawings to monitor the on-going installation of MEP/FP routing and equipment in the building's mechanical room.
- Participated in weekly BIM coordination meetings, which served to identify and resolve any clashes in the MEP/FP systems throughout the building.

2015-2017 **UF New Student and Family Programs** Gainesville, FL

- Worked on a team of 43 Orientation Leaders to assist 7,000 New Students, 2,000 Transfer Students, and 10,000 family members with their transition to the University of Florida.
- Led small groups of 15 students, which focused on planning and preparation of student schedules and resolving conflicts of time, financial aid requirements, and University Policies.
- Facilitated personal development by presenting necessary academic and campus-life information to students and families.
- Motivated students to reach higher and exceed expectations by serving as a role model and mentor.

SKILLS AND CERTIFICATIONS

- Knowledgeable in Microsoft Project, On-Screen Takeoff, and Autodesk Revit, Navisworks and BIM 360.
- OSHA-30 and CPR certified.

CAMPUS INVOLVEMENT

- Florida Cicerones
- Design-Build Institute of America (DBIA) Fall 2017 Competition Team
- Associated Builders and Contractors, Inc. (ABC)



1811 NW 6th Ave.
Gainesville FL
407-212-6816
Jordanjones1010@outlook.com

OBJECTIVE

A hard working, organized, and innovative student seeking a full time position with an inventive company that will enhance managerial skills and overall technical knowledge.

EDUCATION

January 2016-Present	University of Florida	Gainesville, FL
•	Major: Construction Management – Graduating Fall 2017	
•	GPA: 3.7 - Pursuing High Honors	
August 2012-May 2015	Santa Fe College	Gainesville, FL
•	AA Degree in Building Construction	

EXPERIENCE

2017 Summer **Brasfield & Gorrie**

- VDC Intern. Assisted with 3D design coordination, Prepared virtual renderings and mockups for marketing and presentations, verified model accuracy to prep for coordination use, wrote multiple Dynamo scripts to automate design, coordination, and visualization tasks. Piloted drone flights for progress photos and 3D models. Trained other employees in Revit and Navisworks applications.

July 2016-May 2017 **Whiting-Turner Contracting Company**

- VDC Intern Ran Clash Detections for BIM models and discussed issues with trades, developed detailed 3D site logistics and safety plans alongside superintendents, Researched VR/AR applications, and compared as built laser scans with BIM models

August 2015-December 2015 **Contravest Builders**

- Estimating Intern Prepared quantitative takeoffs, produced unit prices for trades, developed RFI's from plans, prepared 3D mockups, assisted superintendent with inventory and safety on site, and updated prequalified subcontractor list

July 2012- February 2014 **Wing Zone**

- Assistant Manager Demonstrated a superior work ethic and responsibility by maintaining customer satisfaction and helping to lead and organize a team of service workers

INVOLVEMENT

January 2017 - August 2017 **Sigma Lambda Chi Honor Society-President**

- Acted as head of the honor society, organizing service events, and coordinating new member induction

May 2017 - December 2017 **ABC Competition Team- Superintendent Role**

- Competed in the ABC student competition, performed and presented numerous tasks associated with managing, scheduling, estimating, and planning a project through it's entirety.

August 2016 - Present **VDC Competition Team- Design Coordination Lead**

- Took 1st place in ASC's National Virtual Design in Construction competition that encompassed complex real world tasks associated with scheduling, estimating, model coordination, and logistics.

January 2016 - Present **ABC Student Chapter-Vice President**

- Coordinated all finances and company presentations for a 100 person chapter of undergrad students

August 2015 - March 2016 **Phi Delta Theta- Formal Chair**

- Founded a C Corporation to responsibly handle a \$40,000 budget. Was accountable for the 200+ attendee's accommodations, transportation, and entertainment for the weekend.

ACHIEVEMENTS

Sigma Lambda Chi Construction Honor Society, Tau Sigma Transfer Student Honor Society, CPR Certified, OSHA 30 Hour Certification, National Society of Leadership and Success, ASC's National VDC Competition 1st place

SKILLS

Microsoft Office, Navisworks, Revit, Dynamo, BIM 360 Glue, Sketchup, Microsoft Project, Bluebeam Extreme, Plangrid, Synchro, Assemble, Lumion, AutoCad, PowerBI, CPR Certified.



5297 40th St. South
St. Petersburg, FL 33711
(727) 641-0270
Akadeaux@gmail.com

OBJECTIVE

To obtain a full time position in a company that will help me further my personal goals, while at the same time using what I learn from valuable life lessons to partner with my team to progress our client services and the company as a whole, hopefully raising the standard of the entire industry in the mean time.

EDUCATION

2013- Present University of Florida Gainesville, FL

- Construction Management
- 3.73 GPA

EXPERIENCE

2017 Summer **DeAngelis Diamond Construction** Naples, FL

- As an assistant to both Field and Project Engineers, I worked very closely with the Superintendent and Project Manager on an assisted living facility project. I had hands on experience with price negotiations and buyouts, scope contracting, submittal reviews, the RFI and drawing revision process, permit resubmissions, sub coordination, scheduling, safety training and enforcement, field work verification, daily reports, assisting trade workers, site and trailer maintenance, and client sales pitch presentations.

2015 - 2017 **Bay Area Builders Inc.** St. Petersburg, FL

- I was the apprentice to a small general contractor in home renovation projects learning to work with concrete, masonry, cabinetry, tile flooring, wood base installation, insulation, drywall, door framing and installation, electrical rough-in, finish textures and paint, and shower replacement.

2015 - 2017 **UF Project Makeover** Gainesville, FL

- I led a team of about 200 volunteers to construct about \$3,000 worth of outdoor educational equipment for an elementary school for a weekend philanthropy event. Working with a very tight budget and loose labor force made design, procurement, and scheduling a great learning process. It was also very eye opening to deal with the county restrictions on construction and specific demands from school faculty members who chose design finalizations.

2015 Summer **CalAtlantic Homes** Wesley Chapel, FL

- I shadowed a Project Manager of numerous homes in two newly developing communities.

SKILLS

- Building relationships, patience, learning from criticism, challenging complacency and ‘norms’
- Trained in MS Project, Excel, PowerPoint, and Word, as well as Bluebeam, Suretrak, SketchUp, and Revit
- Capable of speaking and understanding Spanish

OTHER

- SLX Academic Construction Honor Society
- SCOAR/NCCER Scholarship
- Kappa Sigma Fraternity
- ‘Doulos’ - Greek Christian Ministry
- The Navigators



353 U.S. Hwy #1 Apt F-304
Jupiter, Florida 33477
(516) 241-2886
nkalafatis@ufl.edu

OBJECTIVE

To apply my academic background, work experience, and leadership capability to a full-time position that will allow me to further develop professionally within the construction industry.

EDUCATION

December 2017 University of Florida Gainesville, FL

- BS in Construction Management
- 3.57 GPA
- Relevant UF Civil Engineering Coursework: Differential Equations, Civil Engineering Materials with lab, Statics, Auto CAD, Geographic Information Systems, Mechanics of Materials, Dynamics.

EXPERIENCE

2016 Summer **Brasfield & Gorrie General Contractors,** Jacksonville, Florida

- Initiated and formulated closeout packages for all trades on St. Vincent’s Medical Center Clay County
- Lead organization of multiple Owner/Architect punch-list items
- Conducted numerous quantity estimates for outdoor “Healing Garden” construction

2015 Summer **PCL Construction Services** Orlando, Florida

- Coordinated various site work trades in the field and communicated means and methods to labor crews on the Disney Springs Project
- Lead small excavation crews and rebar/concrete column construction teams
- Carried out inspection coordination and quality control procedures in service yard construction

2014 Summer **L+M Building Partners** New York, New York

- Supervised new construction of three 12-story buildings and twenty-three 3-story Townhouses in Williamsburg, Brooklyn.
- Communicated with subcontractors involving means and methods of construction.
- Assisted the Project Manager and Project Engineer with submittals and shop drawings.

Summer 2012 - Current **FMA Cemolition, Inc.** New Rochelle, New York

- FMC Demolition Inc./Queen City Recycling,
- Operated excavators/pay loader with proper certifications and safety awareness
- Assisted in the demolition of more than ten job sites including large-scale full demolition and partial interior demolition
- Organized dump trucks/roll-off trucks to and from job sites

SKILLS

Technical: Proficient in Microsoft Office programs, Computer Aided Design (Auto-CAD), Autodesk Revit, and Blue Beam Revu
Language: Semi-conversational in Spanish.

INVOLVEMENT

- 2014 -2017 Heavy Civil Competition Team (Captain of Fall ’16 team), University of Florida
- Heavy Civil Club (President) University of Florida
- 2015-2016 House/Facilities Manager, Kappa Alpha Order, University of Florida
- 2016 Vice President/New Member Educator, Kappa Alpha Order, University of Florida
- 2016 Sigma Lambda Chi Construction Management Honor Society
- 2016-2017 Vice President/Treasurer



5150 SW 13th Place
Gainesville, FL 32607
(321) 525-9775
lablesh@ufl.edu

EDUCATION

- 2017 University of Florida Gainesville, FL
- Building Construction
 - 3.52
- 2015 Valencia College Orlando, FL
- Associates in Arts; Transfer GPA 3.70

EXPERIENCE

Summer 2017 **Acousti Engineering Company** Gainesville, FL

- Prepared take-offs by analyzing building plans while updating specification, schedules and projecting costs. Supported project managers and superintendents with T&M bulletins, RFIs, daily reports and submittals to increase productivity. Tracked and documented workers daily performance by maintaining PlanGrid reports updated. Evaluated jobsite performance of all trades in order to coordinate field work process.

Winter 2013 – Winter 2015, Summer 2014 **Shiva Import Export, EIRL**
Lima, Peru

- Organized every department’s general meeting in where goals were set and mission updated and discussed in order to motivate employees and give them an understanding on where we want to be. Made daily spreadsheets of supplies for restocking and accounting purposes. Managed scheduled of employees as well as store’s budget. Assembled and supervised orders and deliveries of bi-monthly freights. Recruited and selected qualified candidates to full open sales and stocking positions.

SKILLS

- Language: Spanish, English, French (intermediate)
- **Certificates:** OSHA 30 Card, Intermediate Adobe Media-Pro Certified

OTHER

- Latin Fire-Salsa Club at Valencia College

Maldonado, Maria



13775 SW 84 St.
Miami, FL, 33183
(305)721-6820
M.V.Maldonado17@gmail.com

OBJECTIVE

To obtain a full time position, this will allow me to expand my experience and knowledge in order to become a more valuable asset to a construction team.

EDUCATION

2013 - Present **University of Florida** Gainesville, FL

- Construction Management
- Germany Exchange Program
- GPA: 3.5

EXPERIENCE

2016 Spring - Current **Powell Center at UF** Gainesville, FL

- Administrative Assistant, I served as lead for several scheduling projects as well as international travel budget arrangements and the historic preservation coupled with green building guidelines for a local Theater.

2017 Summer **FTI Consulting** Miami, FL

- Asst. Consultant for FTI Consulting, during this time I assisted with schedule delays and cost impacts associated with a mining project in Latin America. I dealt with issues relating to an engineering procurement, and construction management contractor's performance as well as management of early construction works.

2016 Summer **Turner Construction** Miami, FL

- Field Intern, I assisted with requests for information and submittals as well as SWPPP inspections and safety sweeps. I worked on cross-referencing drawings and specifications with work on site.

2015 Summer, Fall **J. Raymond Construction** Miami, FL, Gainesville, FL

- Field Intern, conducted weekly safety and subcontractor coordination meetings as well as assisted with safety inspections, take-offs and maintaining drawings up to date. During the internship I utilized different computer programs such as Excel, Prolog, Revit, and PlanGrid amongst others.

SKILLS

- Knowledgeable in Excel, PowerPoint, Microsoft Word, SketchUp, Revit, Navisworks, Prolog, and PlanGrid, as well as Bluebeam
- Fluent Spanish Speaker
- OSHA-30 Certified
- CPR Certified

OTHER

- Design Build Institute of America (DBIA) Chapter and Competition Team – President
- Associated Builders and Contractors, Inc. (ABC) Chapter – Executive Chair
- The National Association of Women in Construction (NAWIC) – Member
- Sustainability Competition Team – Member

Moss, Gregory



514 67th St,
Holmes Beach, Florida 34217
(941)-718-1481
gmoss1@ufl.edu

OBJECTIVE

To obtain a project manager path position with a commercial construction company in the state of Florida that harbors good work ethics and culture as well as sustaining a competitive edge in their market.

EDUCATION

2016 – December 2017	University of Florida	Gainesville, FL
2014 – Fall 2015	Santa Fe	Gainesville, FL
2013 – Fall 2014	State College of Florida	Bradenton, FL
•	B.S. in Construction Management	

EXPERIENCE

Summer 2017	CPPI Construction	Gainesville, FL
Summer 2016	NDC Construction	Bradenton, FL
2014 - 2015	Moss Builders	Holmes Beach, FL
2010-2014	Beach to Bay Construction	Holmes Beach, FL

SKILLS

- Microsoft; Excel, Project, Word, PowerPoint
- iSqFt
- On Screen Takeoff
- Revit
- Sketch up
- Bluebeam
- Four years of an OSHA certified construction course in high school
- Lifeguard and First aid certified
- OSHA 30 certified



231 Bird Road
Coral Gables, FL
786-246-2653
Pscarlett30@ufl.edu

OBJECTIVE

To be employed with a permanent position within the construction industry where I can use my previous internship experience to continue to cultivate the foundations of my career.

EDUCATION

2013 - 2017 University of Florida Gainesville, FL

- Construction Management
- 3.4 - Rinker Upper Division GPA

EXPERIENCE

2017 Summer **Coastal Construction- PE Intern** Surfside, FL

- Performed office engineering tasks including document control for Surf Club- Four Season
- Submittal acquisition & procurement tracking for custom built \$30 million Penthouse Units
- Facilitation of Owner, Architect, Contractor meetings and subcontractor meetings

2016 Summer **Coastal Construction- Estimating Intern** Miami, FL

- Provided estimating support for \$900 million Casino Expansion & remodel
- Worked on a three person logistical team for a \$110 million residential highrise in the Miami- Brickell area
- On-screen Takeoff support & document control
- Solicited and reviewed subcontractor bids and qualifications
- Participated in pre-construction OAC meetings and took meeting minutes

2015 Summer **Coastal Construction- Estimating Intern** Miami, FL

- Helped manage subcontractor buyouts and bid solicitations on highrise residential projects ranging from \$60 million to \$100 million in the Miami area
- Prepared square footage analysis and take-offs
- Created scopes of work for millwork, glazing, doors & hardware, flooring & appliance divisions
- Prepared and delivered bid books & budget presentations to clients

SKILLS

- Proficient in Revit, Bluebeam Revu, Sage 300 Construction & Real Estate, Plangrid
- Knowledgeable in Microsoft Office Suite, Adobe Indesign CS4 & CS5
- Fluent in Spanish, Proficient in German
- OSHA 30 Certified & CPR Certified

OTHER

- Associated Builders and Contractors, Inc. (ABC)
- ASC Concrete Solutions Competition Team
 - Won Best Presentation at ASC Region 2 Fall 2016 Competiton



700 SW 16th PL
Gainesville, FL 32601
(352) 256-0004
ejquintana11@gmail.com

OBJECTIVE

To obtain a fulltime position where I can use my two years of experience, fastidious attention to detail, and dedication to help grow and strengthen your company

EDUCATION

2016 - Present University of Florida Gainesville FL
• Bachelors of Science in Construction Management
• GPA: 3.90/4.00
Summer 2016 Ostwestfalen-Lippe University of Applied Sciences, Detmold, Germany
• Study Abroad Program in Advanced International Studies in Construction. GPA: 4.00/4.00
2014 - 2015 Santa Fe College Gainesville, FL
A.A. in Business Administration, April 2015. GPA: 3.86/4.00

EXPERIENCE

2016 - Present **Charles Perry Partners, Inc.** Gainesville, FL
• Review submittals, write contracts, engage in estimating and bidding, complete permit applications, draft requests for information, handle the closeout process, and analyze budgets
Summer 2017 **DPR Construction** Tampa, FL
• Worked on a 24-story high-rise luxury apartment complex, managed the PlanGrid rolling completion list, coordinated punch-list resolution, delivered safety orientations, led morning subcontractor coordination meetings, and supervised quality control and quality assurance
Summer 2016 **DPR Construction** Orlando, FL
• Participated in the planning, cost estimating, supervision, and commissioning of a complete facility in a timely, safe, and quality manner while learning the professional knowledge to confidently interact with engineers, architects, and owners to solve any challenges that arose
2015 - 2016 **Oelrich Construction, Inc.** Gainesville, FL
• Managed quality control, coordinated trade partner responsibilities, communicated site rules regarding safety procedures, independently supervised project sites, participated in scheduling, wrote change orders, and reviewed submittals and payment applications

SKILLS

- Occupational Safety and Health Administration 30-Hour Construction Outreach Department of Labor Course Completion
- First Aid, Automated External Defibrillator, and Infant, Child, and Adult CPR Certified by The American Heart Association
- Knowledgeable in Revit, Navisworks, Bluebeam, On-Screen Takeoff, PlanGrid, CMiC, BIM 360 Plan, P6, Procore, Microsoft Project, Microsoft Word, Excel, and PowerPoint

OTHER

- Member of Sigma Lambda Chi International Construction Honor Society (SLX)
- Winner of the College of Design, Construction and Planning Undergraduate Research Experience
- VDC 2017 National Championship Team Member
- Vice-President of Design-Build Institute of America UF Chapter

Travis, Zachary



305 Belle Claire Pl.
Tampa, FL 33617
(813)-956-9224
Zttravis23@gmail.com

OBJECTIVE

Hardworking and adaptive graduate seeking a full-time position as a field engineer where I can take my skills, abilities and experience to continue to grow, in hopes of one day making a positive impact at the company.

EDUCATION

2012 –December 2017 University of Florida Gainesville, FL

- Building Construction
- GPA: 3.27
- Minor: Business Administration
- Honors: Florida Bright Futures Medallion Scholarship

EXPERIENCE

2017 Summer **Kast Construction** St. Petersburg, FL

- Coordinated punch list item completion of \$140 million 42 story luxury high-rise
- Reviewed and prepared subcontractor change order requests for owner approval
- Developed and implemented schedule for the installation of balcony hand-rails to finish on time
- Designed the tile layout for the units with Sketchup for owner acceptance
- Organized and maintained all product submittals

2016 Summer **Kast Construction** West Palm Beach, FL

- Oversaw punch list item completion of \$89 million 142-unit luxury high-rise
- Monitored property and generated punch lists; identified over 2,000 items
- Coordinated with subcontractors to prioritize pending jobs
- Assisted the final closing of 10 units with an average sales prices of \$1.5 million

2014-2017 **Papa Johns** Gainesville, FL

- Accurately took and prepared customer orders
- Communicated effectively with customers and assisted in resolving customer inquiries
- Mapped efficient delivery route and operated delivery vehicle in safe manner

2013 Summer **Belfor Property Restoration** Tampa, FL

- Assisted with the restoration of Ringling College of Art & Design
- Helped construct the mailing office at Camden Woods Apartments
- Worked full-time an average of 45 hours a week

SKILLS

- Knowledgeable in AutoCAD and Revit.
- Certified in Excel and Access.
- Experience working with Sketchup and Bluebeam.

OTHER

- Habitat for Humanity
- Metropolitan Ministries
- University of Florida Men's Club Soccer



1234 Beach Dr NE
St Petersburg, FL, 33701
(727)-512-0050
Alexvisaggio@Gmail.com

OBJECTIVE

Student Veteran with 7+ years of leadership experience seeking a career in construction management. Highly effective in personnel supervision, subcontractor coordination and OSHA safety implementation on diverse projects including historic home renovation, data centers, multi-story hotel and condominium.

EDUCATION

2016 - 2017 University of Florida Gainesville, FL
• Bachelor of Science in Construction Management
2013 - 2015 Santa Fe College Gainesville, FL
• Associates of Arts in Building Construction

EXPERIENCE

2017 Summer **KAST Construction** St Petersburg, FL
• Executed quality control and punch out for a 176 unit Hyatt Place in down town St Petersburg, FL.
• Responsible for inventory control and distribution of all owner supplied fixtures.
• Coordinated site logistics with 40 story condo sister project.

2016 Summer **Holder Construction** Washington, DC
• Responsible for day to day coordination of all site work and deep foundation trades for a \$250MM data center.
• Spearheaded the takeoff and placement of all self-performed concrete work on site.
• Managed all lean scheduling, including the weekly work plan and safety program.

2009 - 2013 **United States Navy** Williamsburg, VA
• Lowest ranked person at the command to acquire the qualifications expected of a much higher rank.
• Responsible for the offload and backload of over 500 items of expeditionary warfare support equipment with a value exceeding \$200MM.
• Accomplished cost savings of over \$100k in the re-skinning of a Sprung self-supporting fabric structure.
• Managed the reconciling and reutilization of over \$2MM of automotive repair parts.

SKILLS

- Proficient in Microsoft Office, AutoDesk Revit, Bluebeam, SketchUp and Navisworks.
- Site Safety/ OSHA Regulation.
- Quality control management.
- Combat leadership skills, able to perform under pressure.
- Vendor and material management.
- Lean scheduling.
- Organization and time management.

OTHER

- Former Social Media Director for Team Red White and Blue Gainesville
- Former Member of Santa Fe College Student Builders Association
- Member of Association of Builders and Contractors
- Member of Construction Management Association of America



2235 SW 35th Place, Apt 28
904-434-6078
wyricka413@yahoo.com

OBJECTIVE

To obtain a project engineer position with a construction management or general contracting firm that will develop my management skills with subcontractors and gain experience with the commercial building process.

EDUCATION

- 2016-Present University of Florida Gainesville, FL
- Bachelor's in Construction Management (B.S. CM) : Expected graduation in December 2017
 - Major GPA: 3.00
- 2012 Florida State Community College of Jacksonville Jacksonville, FL
- Associate of Arts (A.A.) Degree
 - National Juniors Honor Society
 - Dean's List: 2009, 2010

WORK EXPERIENCE

- 2017 - Present **Whiting and Turner Contracting Company** Gainesville, FL
- 2016 – June 2017 **D.E. Scorpio Corporation, Intern** Gainesville, FL
- On-Site Field Experience including soil stabilization, rebar placement and cast in place concrete.
 - Expedited submittal processing to ensure job completion was on-time
 - Facilitated close-out documentation, including O&M manuals, as-built drawings and punch list
- Structured new closeout procedure, including O&M manuals, warranties, as-built drawings and archiving. Researching and contacting minority subcontractors for consideration on future projects.
- 2015-2016 **BBI Construction Management, Intern** Gainesville, FL
- Expedited change order pricing from subcontractors to ensure on-time payment
 - Facilitated close-out documentation, including O&M manuals, as-built drawings and punch list
 - Self-performed assembly of furnishings and outdoor playground equipment

SKILLS

- CPR/First-Aid Training
- OSHA 30 Hour Certification
- Experienced with Autodesk Revit, SketchUp and Navisworks; estimating take-off with Plangrid.



3946 NW 29th Lane
Gainesville, FL 32606
(352) 339-4986
Jrzambelli@gmail.com

OBJECTIVE

To earn a full-time position with a leader in the construction industry. I want to supervise and assist the team that delivers projects which improve our communities.

EDUCATION

2016 - Present **University of Florida** Gainesville, FL

- Construction Management
- Graduation: December 2017

EXPERIENCE

April 2016 - Present **D.E. Scorpio Corporation** Gainesville, FL

- Experienced both sides of a CM project. Buying out scopes and reviewing bids, creation of subcontracts, managing submittal and ODP process, management of field orders, creation of RFI's, processing and reviewing change orders and pay applications, complete closeout of projects. Site supervision included presenting weekly safety meetings, overlooking subcontractor efficiency and safety. Scheduling subcontractors to meet deadlines. How to maintain an efficient, effective, and thorough daily log. List of completed projects can be provided.

2012 - 2016 **Zambelli Lawn Care** Gainesville, FL

- Started a Lawn Maintenance business prior to starting college education. Daily tasks include general lawn maintenance and detailed landscape work. Over four years, I heavily expanded and managed another crew. Licensed and insured. I respect, and expect, hard work, while being able to grasp the needs of a business and what that business expects in return.

2010 - 2015 **Northend Homeland LLC** Gainesville, FL

- Assisted in daily activities required to complete residential construction from idea to finished product. Field activities ranged from site excavation, framing, roofing, siding, or remodeling. Office duties included scheduling, finding subcontractors, and coding invoices. Weekends included home and bathroom remodels.

OTHER

- Knowledgeable in Excel, PowerPoint, Microsoft Word. Proficient in Procore, Bluebeam, and Asana.
- Extremely focused on document management, accountability, and personal responsibility.



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GRADUATE STUDENTS



(352) 745-4307
Adib2016@ufl.edu

OBJECTIVE

Pursuing research and education at PhD level in construction science to bring my ideas into reality for solving major construction problems at the state of the art level.

EDUCATION

2017- 2021 **University of Florida** Gainesville, FL

- Ph.D. student in construction management
- Graduate Research Assistant (GRA)

2013-2015 **Iran University of Science and Technology (IUST)** Tehran, Iran

- M.Eng. in civil engineering – Construction engineering and management. GPA: 16.36/20.0

2009-2012 **Islamic Azad university of Tehran-South branch** Iran

- M.Sc. in Civil Engineering- Transportation planning and engineering. GPA: 17.74/20.00

2005-2009 **Islamic Azad university of Amol**

Mazandaran, Iran

- B.Sc. in Civil Engineering. GPA: 14.00/20.00

EXPERIENCE

2017-present **Teaching and Research Assistant, Dr. Aaron Costin**

- Courses: Equip/Meth. in Highway/Heavy Construction

2014-2016 **Andishe Negaran Kia (Construction department -Kia Saze-)** Tehran, Iran

- Construction Project Manager. Project management, Architectural design revisions, Quality controls, scheduling, HSE controls, and Contract management

2012-2014 **Behzad Ayati Architectural and Construction group (Private Construction roup.)** Iran

- Construction Project Manager. Project management, Architectural design revisions, Quality controls, scheduling, HSE controls, Quantity and cost estimation of construction materials, Procurement planning, Contract management

2011-2012 **Tarahan Parseh Transportation Research Institute** Iran

- Transportation planner and traffic engineer. Street congestion studies, traffic counts, traffic simulation, Street-Parking studies, traffic light optimization
- Traffic studies of Regions 1& 3 in Tehran

2011 Winter **Simaron Pardaz**

Tehran, Iran

- Junior Traffic Engineer

1-2011 Andishe Negaran Kia -Traffic engineering department

- Junior Traffic Engineer

SKILLS

- Autodesk Revit; AutoCAD, Primavera P6; Microsoft Project; Aimsun; MATLAB; SPSS, Visual Studio C#; SQL

OTHER

- Student member of American Society of Civil Engineers (ASCE)
- Student member of American Society of Safety Engineers (ASSE)
- Engineer of the year (for effective project management and maintaining Safe construction Project Zone), Behzad Ayati Architectural and Construction group, 2013

Alphonso, Rochelle Julia



3800 SW 34th Street APT GG333
Gainesville, Florida - 32608
(352) 834-5914
rochellealphonso@gmail.com

OBJECTIVE

Construction management graduate student with over 2 years of work experience in the construction industry, seeking full time opportunities to further the goals of the organization and grow professionally.

EDUCATION

2016 - Present University of Florida Gainesville, FL
• Master of Science in Construction Management GPA 3.81

EXPERIENCE

2017 Summer **AFL Construction/ Aireko Construction** Jacksonville, FL
• Assisted the Project Manager with submittals, change orders, procurement and project schedule. Monitored field variations and assisted the Project Superintendent. Ensured contractor compliance with AFL safety program. Coordinated all inspection visits to site.

2013-2016 **XCC Engineers and Planners** Mumbai, India

• While working for a consultancy firm, I did quantity takeoff and cost estimation, inspected the field and coordinated with contractors for site progress. I also designed and planned steel and reinforced concrete structure or skywalks.

2012 Summer **CiSTUP, IISc** Bangalore, India

• As a research intern, I dealt with road design and traffic assessment in Bangalore city; in which I conducted case studies, literature reviews, surveys.

2011 Summer **Tata Power** M u m b a i , I n d i a

• While working as a trainee, I did quantity estimation, tender analysis and project scheduling. I also assisted the site supervisor with daily site activities and inspection.

SKILLS

- Project – Procore, PlanGrid, Primavera P6, MS Project
- Modeling Software – Autodesk Revit, Autodesk BIM 360 Glue, Navisworks, AutoCAD, eQuest
- Estimating – RS Means, On Screen Takeoff

OTHER

- Sigma Lambda Chi (SLX)
- National Association for Women in Construction (NAWIC)

Arias Brito, Rodolfo



55 SW 5th Terrace
Gainesville, FL, 32601
407-412-8678
Rodolfo-jab@hotmail.com

OBJECTIVE

To obtain a summer internship where I can learn valuable skills not taught theoretically and through practice at my country.

To increase my understanding of the construction industry and become a valuable member of a construction team that prioritizes safety, efficiency, and quality.

EDUCATION

Spring 2016 - Present University of Florida Gainesville, FL

- Master of Science in Construction Management.

2011 - 2015 Pontificia Universidad Católica Madre y Maestra Santo Domingo, Dominican Republic

- Civil Engineering
- Cum Laude (3.47)

2012 - 2013 Tompkins Cortland Community College Dryden, NY

- Associate's Degree on Construction Technology and Environment

EXPERIENCE

04-07 2015 Summer **Inversiones Isabella Del Mar** Santo Domingo, Dominican Republic

- Intern/Asst. Field Engineer. During this time, I performed quantity takeoffs, performed site set-out surveying, and supervised concrete casting and steel elements' installment. In addition, I organized all workers' legal documents and worked on their employer-employee contracts.

11-12 2015 **Constructora Rizek** Santo Domingo, Dominican Republic

- Intern/Asst. Project Manager. During this time, I compiled data in Microsoft Excel Spreadsheets concerning work hours for heavy equipment operators. Plus, I adapted general operating-processes' documents from the company to the specific highway section restoration project. Moreover, I calculated heavy equipment operators' efficiency.

SKILLS

- Native speaking Spanish.
- Capable of speaking, reading, writing and understanding English.
- French, beginner level.
- Proficient with Microsoft Excel, PowerPoint, and Word.
- Knowledgeable in AutoCAD and Revit (intermediate level).

OTHER

- Got a Head Construction Worker Certificate (Extracurricular. Santo Domingo, Dominican Republic)
- Got an Estimating/Budgeting Certificate (Extracurricular. Santo Domingo, Dominican Republic)

Bhimani, Shrey Atul



3800 SW 34th Street
Gainesville, Florida - 32608
(352)-665-9679
sbhimani@ufl.edu

OBJECTIVE

To obtain a summer internship where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

EDUCATION

- 2017- Present University of Florida Gainesville, FL
- Masters in Construction Management
 - 3.58/4
- 2012-2016 Indian Institute of Technology Bhubaneswar, India
- Bachelor of Technology (Hons.) in Civil Engineering

EXPERIENCE

- Summer of 2014 and 2015 **Laresn & Toubro Construction** Mumbai, India
- Internship trainee for Larsen & Toubro Construction. During this time, I prepared Bar-Bending Schedules, Scaffold Schedules, designed conventional formwork system for the building, also assisted in estimating for materials required for finishes. I also collaborated with various departments like Quality, Formwork, Reinforcement, Finishes, Execution Environment, Health and Safety.

SKILLS

- Knowledgeable in Revit, Primavera P6, On- Screen Take-Off, Solid Works, COMSOL, Excel, PowerPoint, Microsoft Word, as well as AutoCAD and Programming.

OTHER

- Member of Associated Builders and Contractors, Inc. (ABC)
- School Rank 15 in National Science Olympiad, 2008
- Chief Coordinator of Entrepreneurship Summit, 2015
- Intramural Official at UF Rec-Sports
- Academic Project: Conducted various experiments on red mud namely the Proctor Tests, Tri-axial Shear Test and Uniaxial Shear Test by mixing it with appropriate proportion of cement and gypsum. Estimated and analyzed its properties such as shear strength and water content. Analyzing the samples, it was found that the unconfined compressive strength of the sample increases with increase in cement content. The strength of a sample containing gypsum was found 1.8 times more than the sample without gypsum

Blinn, Nathan



125 SW 5th Terrace, Apt 3540
Gainesville, FL 32601
(603)233-1562
nblinn617@ufl.edu

OBJECTIVE

My passion and goals reside in the field of construction technology, BIM, and VDC techniques development and integration. I hope to expand on the skills and experiences I have acquired at this stage in my career in the AEC industry, while working with industry leading professionals and companies.

EDUCATION

2015 – Present University of Florida (*Grad May 2018*) Gainesville, FL

- PhD Candidate: College of Design, Construction and Planning (*4.0 GPA*)
- M.E. Rinker, Sr. School of Construction Management

2013 – 2015 University of Florida Gainesville, FL

- Master of Science in Construction Management (*4.0 GPA*)
- Thesis: Feasibility Assessment of Unmanned Aircraft Systems for Construction Management Applications

2009 – 2013 Roger Williams University Bristol, RI

- Bachelor of Science with Honors, Magna Cum Laude (*3.736 GPA*)
- Major: Architecture
- Minors: Construction Management, Art & Architectural History



EXPERIENCE

2015 - 2016 Moss & Associates Ft. Lauderdale, FL

- Virtual Construction Coordinator – As a virtual construction coordinator my primary roles were R&D for new technology, coordinating intern/ new hire summer projects, and aiding in the BIM coordination of multiple construction projects. I developed partnerships with University programs while reporting advancements of new technology. I trained interns/ new hires while working on active projects completing: MEP modeling, shop drawings, utility coordination, project coordination, and technological integration strategies.

2015 Summer Moss & Associates Ft. Lauderdale, FL

- VDC/ BIM Intern – As a VDC/BIM intern I completed multiple BIM models, including MEP systems, for high rise condo projects. I utilized clash reports and legacy models to develop visual documentation of the coordination process, while preparing presentation quality animations. Additionally I conducted R&D for the use of 3D printers and unmanned aircraft systems.

2014 Summer Moss & Associates Miami, FL

- VDC/ BIM Intern – During my time with Moss & Associates VDC/BIM department I developed a Level of detail (LOD) 300 BIM model, inclusive of all building systems, for a two story renovation and new construction project. The model was used to establish a clash report, in order to coordinate and resolve constructability concerns. In addition, I conducted laser scanning operations to develop an as-built model for a large scale renovation project.

2013 - Present University of Florida Gainesville, FL

- Graduate Research Assistant – At the M.E. Rinker, Sr. School of Construction Management I work as a Graduate Research Assistant in the Center for Advanced Construction Information Modeling. I conduct research in the VDC/ BIM fields, coach the UF VDC competition team and teach BIM/ Graphic Communications courses for undergraduate and graduate students.

2012 Summer Gardiner and Theobald New York, NY

- Project Management Intern - With Gardiner and Theobald I conducted bid leveling, created requests for proposals, distributed RFP's to sub-contractors and produced detailed meeting minutes for client meetings. During pre-construction I assisted with the inspection of turnover conditions by facilitating site walkthroughs, while compiling and managing punch lists.

SKILLS

- Autodesk Building Design Suite, BIM 360 software, UAS operation, VDC training development, Technology integration strategies, Synchro Pro, FARO Scene, photogrammetry, MS Project, Primavera, Adobe Design Suite

OTHER

- Licensed UAS Pilot, OSHA 30 Certified, S.M.ASCE
- SIGMA LAMBDA CHI International Construction Honor Society
- TAU SIGMA DELTA Honor Society in Architecture and Allied Arts
- ALPHA CHI National College Honor Society Member

Bose, Diabee



3515 SW, 39th Blvd Apt 24 E
Gainesville, Florida, 32608
(352)-215-4737
daibeebose@ufl.edu

OBJECTIVE

To obtain a summer internship where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

EDUCATION

August 2017 – Present University of Florida Gainesville, FL

- Master of Science in Construction Management

May 2012 – May 2016 Manipal Institute of Technology Manipal, India

- Bachelor of Technology in Civil Engineering

EXPERIENCE

October 2016- January 2017 **De's Technico Pvt Ltd.** Kolkata, India

- During this time, I was in charge of design of pipe pedestals, design of compressor foundations, layout of pipeline, design of RCC buildings.

June 2015- July 2015 **Engineer's India Ltd** Gurgaon, India

- While interning in this government of India undertaking I learned to use STAAD PRO to analyze and determine sheer force and bending moment in various components of a building, while using this data to design a one-story building.

June 2014-July 2014 **Engineer's India Ltd** Kolkata, India

- During this one month summer internship, I learnt to design an underground RCC Storage Pit to store mechanical systems like water pumps in various soil conditions

SKILLS

- Computer: AutoDesk Revit Architecture, AutoCAD, On Screen Takeoff, RS-Means Online, E-Tabs, Staad- Pro, C++, Microsoft Word, Microsoft Excel.

OTHERS

- Captain of Manipal Institute of Technology, Manipal, Table Tennis Girls' team, 2012-2016
- Volunteered for 'Mrinaljyoti' institution concerned with rehabilitation of differently abled children, taken classes related to academic and handicraft, in September 2016.
- Won Manipal University inter collegiate Table Tennis Tournament, 7th September 2012, 24th August 2013.
- Presented paper on Effect of Pre-Fabricated Pipes (PVD) on Consolidation in state level IE Civil competition at Manipal, March 2015.
- Secured first position in Paper Presentation on "Effect of Prefabricated Pipes (PVD) on consolidation" in event organized by IE-Civil-National Level Club of MIT, Manipal in March 2015.
- Academic Project: Effect of Polypropylene fibers on shrinkage and strength properties of High Volume Fly Ash Self Compacting Concrete (HVFA-SCC), Group Project. Studied the effect of polypropylene fibers on hardened properties of HVFA-SCC and to quantify the variation of shrinkage on percentage variation of fly ash in Self Compacting Concrete.

Brahmbhatt, Hemang



4000 SW 37th Blvd, Apt No: 313 B
Gainesville, Florida, ZIP-32608
(352)-284-1100
hemang22393@gmail.com

OBJECTIVE

To obtain a summer internship where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

EDUCATION

- 2017-Present University of Florida Gainesville, FL
- Construction Management (M.S.)
- 2016 CEPT University Ahmedabad, India
- Civil-Construction (B.TECH-HONORS)

EXPERIENCE

- June 2016-June 2017 **Orbit Artisans Private Limited** Vadodara, India
- Worked full time as a Junior Site Execution Engineer on building construction sites from the side of contractor firm. Major responsibilities included proper execution of onsite work, management of labor force, advanced quantity surveying and constructing and plotting 2-D and 3-D models using BIM technology plus various other important software essential for construction industry.

- Jan-May 2015 **Larsen & Toubro Private Limited** Mumbai, India
- 18 weeks full time internship on a luxurious high rise residential frame structure(3 Towers-Ground Floor + 40 floors) called Sunteck City Avenue-1,Mumbai under India's biggest construction firm(Larsen & Toubro).

- Jan-April 2013 **Himalaya Elanza** Ahmedabad, India
- Training was done on high rise frame structure training which included supervision of site execution work and project management

- Jan-April 2014 **Dev Krupa** Vadodara, India
- Worked on estimation of quantity analysis and rate analysis of a live ongoing project of residential bungalows.

- July-November 2014 **Varmora** Ahmedabad, India
- Training was done on industrial steel structure which included detailed study of fabrication, erection and structural steel sections with detailed drawings.

SKILLS

- Building Information Modelling (BIM) technology.
- Microsoft Office and other software such as AutoCAD, MS Project, Primavera, STAAD

OTHER

- Research Work-Thesis-Carried out and successfully completed thesis on the subject "Effectiveness of Natural Geosynthetics Coir and Plastic Waste on Bagasse Ash Stabilized Soil" for the period of six months from Dec 2015 to May 2016.
- Participated in a study of "Socio-Economic Survey of Labors in Construction Industry" as a part of Engineer's Day, 2012.
- Relative Study Programme-II: Winter 2012-To study the Restoration and Rehabilitation of Heritage structures made of stone in Ahmedabad, and to suggest repair techniques and methodology for the structures.

Chitransh, Rishabh



3515 SW, 39th Blvd, Apt# 21C Gainesville, Florida, 32608
+1 352-215-2942
rishabhchitransh@ufl.edu

OBJECTIVE

Seeking an Internship/Co-op opportunity in the Construction Industry where I can utilize my knowledge and experience in order to provide organizational support to the company while learning the ropes.

EDUCATION

2017 - Present University of Florida Gainesville, FL
• Masters in Construction Management

2010 - 2014 Manipal Institute of Technology Manipal, India
• Bachelor in Civil Engineering
• CGPA 6.69/10

EXPERIENCE

August 2014- July 2017 **SSK Construction** Lucknow, India

- Responsible for identifying new projects for Bid, Site Visits, and preliminary surveys, providing assistance to the Bid Manager in the development of bid programs.
- Act as contract liaison between the company and client, including participation in pre-contract discussions, contract negotiations, and change orders.
- Assisted Project head in Procurement of Construction Material, Identifying Requirement, Quantity and Cost Analysis.
- Responsible for Quantity take-off of items and preparation of running bills of materials and subcontractor in accordance to the BOQ and contract agreement for all Construction Items.
- Managed and Implemented Statutory Support for No-Objection Certificate of Fire, Airport Authority of India and EIA Approvals via Liasoning with Government Officials for various projects.

Jan 2014- May 2014 **Vakil Mehta Seth Pvt Ltd** Mumbai, India

- Completed Cost Estimation of two high-rise residential buildings and Structure Designing of G+6 storey parking Using Etabs, Staad Pro, RCDC and Microsoft Excel.

SKILLS

- Knowledgeable in RS Means, PlanGrid, AutoCAD, Autodesk Revit, Staad-Pro, Etabs and RCDC.

INVOLVEMENT

- Student Member in American Society of Civil Engineers
- Team Leader in AIESEC (International non-profit youth-run organization) in Manipal University
- Organizer In LEO club in Manipal University

Eiris Pereira, Ricardo



55 SW 5th Terrace, Apt 2309
Gainesville, FL, 32601
(407) 719-6369
rikardoeiris@gmail.com

OBJECTIVE

Expand my knowledge regarding human-virtuality interaction and mixed reality applications in construction.

EDUCATION

Fall 2020 University of Florida Gainesville, FL

- PhD of Design, Construction and Planning
- Specialization: Construction Management
- GPA: 3.87/4.00

August 2016 University of Florida Gainesville, FL

- Master of Science in Construction Management
- GPA: 3.87/4.00

May 2015 University of Florida Gainesville, FL

- Master of Science in Civil Engineering
- Specialization: Water Resources
- GPA: 3.89/4.00

February 2013 Universidad Metropolitana Caracas, Venezuela

- Bachelor of Engineering in Civil Engineering
- GPA: 3.39/4.00

EXPERIENCE

May 2015 – December 2015 **Archer Western Construction, Naval Air Station**
Jacksonville, FL

- Intern - Office Engineer

January 2014 – May 2015 **University of Florida** Gainesville, FL

- Grader Hydraulics Course (CWR4202),

April 2012 – May 2012 **VINCCLER C.A.** Caracas, Venezuela

- Intern Quality Manager Assistant
- Proposed and formulated the implementation of improved efficiency and efficacy strategies in labor practices, transportation, and construction methodology; resulting in guaranteeing the execution capacity of the construction, as specified by the client, for the company.

SKILLS

- Languages: Spanish (Native), English (Fluent), German (Basic)
- Computer: AutoCAD, ArcGIS, Civil3D, SAP2000, Primavera, Microsoft Project, Microsoft Office, Autodesk Revit.

Fathi, Soheil



289 Corry Village, Apt. 16
Gainesville, FL 32603
(352) 888 0165
sfathi@ufl.edu

OBJECTIVE

To obtain a summer internship in a pioneering construction company in which I can enhance my construction management skills and demonstrate my abilities and potentials.

EDUCATION

- 2014 - Present University of Florida Gainesville, FL
Ph.D in Construction Management
- 2015 - Present University of Florida Gainesville, FL
M. Sc. in Info Systems & Operations Management
- 2012 - 2014 University of Florida Gainesville, FL
M. Sci. in Civil Engineering

EXPERIENCE

- Summer 2016 **Clark Construction Group** Miami Beach, FL
 - Working as an assistant project manager, I was responsible for scheduling, ordering materials, providing shop drawings, quantity takeoff, quality control, and RFIs in Miami Beach Convention Center renovation project.
- Summer 2015 **Baker Concrete Construction** Clearwater Beach, FL
 - Working as a subcontractor for Moss & Associates, we were building the concrete structure of Wyndham Grand Resort
- 2014 - Present **University of Florida** Gainesville, FL
 - Graduate Research Assistant, Powell Center for Construction & Environment, under the supervision of Dr. C. J. Kibert and Dr. R. Srinivasan.
<http://www.cce.ufl.edu/>
- 2011 - 2012 **PADIR Consulting Engineers Corporation** Rasht, Iran
 - Working as a part-time civil engineer on residential projects,
- Summer 2011 **GRAPH Construction Corporation** Rasht, Iran
 - We were building electricity transmission towers and their foundations. Working as a civil engineering intern, I was responsible for construction drawings, quantity takeoff and RFIs.

SKILLS

- Primavera • REVIT • AutoCAD • Navisworks • Total Station
- OSHA 30 hour
- ArcGIS • ArchiCAD • EnergyPlus • COMcheck • eQUEST
- DesignBuilder
- ETABS • SAFE • SAP • MATLAB • Python, Java, C#

OTHER

- 2016 Greg Jones Endowed Scholarship for Outstanding Construction Management Students
- 2014 UF College of Design, Construction and Planning Ph.D. Fellowship Award
- 2014 International Student Voice Magazine Video Scholarship Winner, University of Florida
- 2012 College of Engineering Achievement Award for New Engineering Graduate Students
- 2012 to Present Active Chi Epsilon, Sigma Lambda Chi and ASCE member

Fenner, Andriel



2777, SW Archer Rd, Apt. 105
Gainesville, Florida. 32608
+1 352-870-2482
andrielfenner@gmail.com / fenner@ufl.edu

OBJECTIVE

I am an enthusiastic, hardworking person who is always looking to learn and acquire new skills. Adept at working on multiple projects simultaneously. Proven experience in architectural drawings, project documentation and management. I would especially value an internship that eventually leads to a long-term position involving project management.

EDUCATION

2015 - Present University of Florida Gainesville, FL

 Masters in Construction Management – Sustainable Construction
2010 - 2015 Catholic University of Pelotas Pelotas, Brazil

 Architectural Engineering and Urban studies, BSc.

EXPERIENCE

Fall 2015 - Present **Powell Center for Construction and Environment**
University of Florida, FL

- Developed research discussing the shortage of construction workforce in Florida and provided legislative recommendations as part of the Florida Construction Workforce Taskforce. Also, worked in the generation and organization of educational materials for the TRAMCON project, including the books “Sustainable Manufacturing” and “Site Installation Guide” for manufactured construction.

2014 - 2015 **Atelier Rafael Grantham Architecture** Rio Grande, RS- Brazil

- As an architect and project manager, I assisted the design and development of personalized projects, performed due diligence pre-design research to meet regulatory standards, worked closely with stakeholders, reviewed project documentation, contracts and RFIs, and prepared project specifications and technical drawings. I was also involved in the execution and coordination of marketing, photography, and social media for our projects

2011-2012 **Atelier G2 Architecture** Passo Fundo, RS - Brazil

- As an intern, I helped to design and model over than 20 architectural projects, was responsible for building permits and approvals, organized documentation for contracts, and performed weekly field inspections.

2011-2012 **Atelier Raquel Weijh Architecture** Chapada, RS- Brazil

- As an intern, I helped to design and model low-budget family houses for the Brazilian housing program. I gained experience with cost estimates, scheduling, product specifications, and as-built drawings.

SKILLS / OTHERS

- Software: 2D and 3D Modeling including Autodesk AutoCAD and Revit, SketchUp; Lumion 3D; V-Ray; RSMeans; On-Screen Takeoff; Primavera; EnergyPlus; GIS; Adobe Photoshop; Microsoft Office.
- Knowledge with green building certification processes and documentation
- OSHA 30-HR certification
- Language: Fluent in Portuguese and Intermediate knowledge in Spanish
- Strong interest in learning, committed with his responsibilities, and self-motivated
- Sigma Lambda Chi (SLX)

3800, SW 34th street, Stoneridge apartment, GG-333
Gainesville, Florida - 32608
352 284 7434
rutujagosavi058@gmail.com, rutuja.gosavi@ufl.edu

OBJECTIVE

To obtain a summer internship / Co-op where I can showcase my skills, learn to work in an international environment and gain in depth knowledge of construction

EDUCATION

2017 January - Present University of Florida Gainesville, FL

- Masters of Science in Construction Management
- GPA: 3.89

EXPERIENCE

2014-2016 **Lodha Constructions** Mumbai, India

- Head engineer in-charge of execution of slabs and staircase in the Trump Tower, an 80 storey high rise as per the required schedule, quality and safety standards.
- Conducted site execution of ornamental elements of the tower namely reflection pools, stepping planters, water tank, etc.
- Maintained daily records related to the tower like concrete and labor records, productivity calculations and quantity estimation.
- Carried out tracking of scheduled activity dates and micro scheduling of some activities using Primavera P6. Reduced staircase cycle from an 8 days cycle to 5days and implemented the same on site.
- Carried out physical and quality inspection of structural members like girders, I-beams, bracings as per requirements before site installation.
- Managed cross functional co-ordination between client and contractor team with respect to various queries in Architectural, Structural and MEP drawings or general site queries.
- Well acquainted with the latest technologies for shuttering like aluminum shuttering, auto climbing systems, curing compounds, top down construction, etc.
- Mentored entry level engineers with respect to site activities, presentations, record maintenance and quantity estimation.

SKILLS

- Proficient in the following software: Primavera P6, AutoCAD 2D, 3D, Open project, E-tabs, Diploma in project planning management (PPM).

OTHER

- Received Safety award for the site engineer who raised maximum number of safety concerns on site.
- Optimized the slab cycle as well as staircase cycle from 7 days to 5 days by performing micro planning of the activity and regular monitoring. This helped in minimizing the free-standing height criteria for the tower and accelerated speed of work.
- Academic project: Study of advanced construction techniques in high rise buildings and monitoring verticality by using GPS.

Hakim, Hamed



3890 SW 20th AVE, APT. 1707
Gainesville, FL 32607
(310)307-6171
hamedhakim@ufl.edu

OBJECTIVE

I am looking forward to obtaining a full-time position as an assistant project manager/engineer starting August 2018

EDUCATION

- 2014 - 2018 University of Florida Gainesville, FL
- Major: Construction Management, Rinker School
 - Concentration: Project Financing / Green Buildings / Net-Zero & Low-Energy Buildings
- 2014 - 2017 University of Florida Gainesville, FL
- Major: M.Sc. in Finance, Warrington College of Business Administration
 - Concentration: Corporate Finance, Real Estate
- 2012 - 2014 University of Florida Gainesville, FL
- Major: M.Sc. in Civil Engineering, Herbert Wertheim College of Engineering
 - Concentration: Construction Engineering Management
- 2004 - 2009 Isfahan University of Technology Isfahan, Iran
- Major: B.Sc. in Civil Engineering
 - Concentration: Water Resources

EXPERIENCE

- 2016 Summer **Skanska USA Inc.** Fort Lauderdale, FL
- Broward Health North Project (\$70M) that includes: Restorations inside the Sterilized Processing Department (SPD), addition of a new Central Energy Plant (CEP), and a new facility that includes the Emergency Department and Operating Rooms (EDOR). Assisted in developing Cost Events and Authorization Requests using Prolog; creating RFIs and submittals using e-Builder, Prolog, and BIM 360 Field software; Assisted project superintendents and participated in owners and subs' meetings

- 2013-Present **Powell Center for Construction & Environment** Gainesville, FL
- Research and teaching assistant to Dr. Kibert, Dr. Sullivan, Dr. Lucas

- 2013 Summer **WPC Industrial Contractors** Jacksonville, FL
- Optimized the schedule for St. Johns County Waste Water Treatment Plant (A \$20 Million project) utilizing Primavera version 6. Assisted in estimating, quantity takeoff, cost analysis, billing and cash flow projection

- 2009-2012 **Chaharbagh Commercial Building** Isfahan, Iran
- Supervised the construction of a 55,000 ft² commercial building project in congested urban area. Managed project schedule, financial records, accounting files, costs and cash flow estimation

OTHERS

- President of USGBC Rinker Student Chapter, Treasurer of ISA Organization
- Sustainability Director of Sustainable Business Group (SBG) Organization
- Beta Gamma Sigma: best in business honor society
- Sigma Lambda Chi: construction honor society

- Software skills: BIM-Revit/360/Field/Navisworks, Primavera-P6, Prolog, AutoCAD, RSMeans, MS Project

- LEED GA, OSHA 30hrs training, UF teaching with technology certificate, Fanni Herfei MBA 60 hrs

Irvin, Allyn



103 NW25th St.
Gainesville, FL 32607
870.213.7047
allynirvin@gmail.com

OBJECTIVE

To secure a summer 2018 internship and looking for a full-time position upon graduation. I am pursuing a Master of Science in Construction Management with a focus in Healthcare Construction from the UF M.E. Rinker, Sr. School of Construction Management.

EDUCATION

Present–December 2018 University of Florida Gainesville, FL
• Master of Science in Construction Management
2013-2017 University of Florida Gainesville, FL
• Bachelor of Design in Architecture; Summa Cum Laude Honors

EXPERIENCE

May 2017-Present **M.E. Rinker, Sr. School of Construction Management**
Gainesville, FL

- Marketing, Communications, Graphics

2017 Summer **J.E. Dunn Construction** Tampa, FL

- Project Engineer Intern: Overseer of all closeout documentation for the Morton Plant Hospital Renovation and New Construction Project

2015-2017 **University of Florida (UF) Natural History Museum**
Gainesville, FL

- Syngenta, Operation Pollinator Project Manager

2015-2016 **UF Department of Entomology & Nematology** Gainesville, FL

- BAER, Sivanto Honey Bee Research & Inner Crop Pollinators Project Manager

SKILLS

- Proficient in Adobe Products, AutoCAD, Microsoft Office Suite, Model Building and Design.
- Knowledgeable in BIM (AutoDesk Revit) Bluebeam, Google Sketchup, Marketing, Communications, and Graphic Design.

OTHER

- Florida Entomologist “An International Journal for the Americas”: Joshua W. Campbell, Allyn Irvin, Hannelly Irvin, Cory Stanley-Stahr, James D. Ellis: “Insect visitors to flowering buckwheat, *Fagopyrum esculentum* (Polygonales: Polygonaceae), in north–central Florida”
- International Conference on Pollinator Biology, Health, and Policy: Joshua W. Campbell, Allyn Irvin, Cory Stanley-Stahr, James D. Ellis: Abstract: “An evaluation of the honey bee (*Apis mellifera*) safety profile of a new systemic insecticide, Sivanto™ (flupyradifurone), under field conditions in Florida”
- University of Florida President’s List (2013-2015); University of Florida College of Design, Construction, & Planning Dean’s List (2013-2017)
- American Institute of Contractors (AIC) Associate Constructor (A.C.) Certification
- OSHA 30 Certification

Izadi Moud, Hashem



1508 NW 1st Lane, Apt B-2
Gainesville, FL 32603
(352) 745-5510
izadimoud@ufl.edu

OBJECTIVE

To obtain a full-time job as a project manager in the building industry where I can use my knowledge and experience in state-of-the-art innovative construction projects.

EDUCATION

- 2015 - 2018 University of Florida Gainesville, FL
- Ph.D. in Construction Management
 - GPA: 3.92
- 2011 - 2013 Chalmers University of Technology Gothenburg, Sweden
- M.Sc. in Design & Construction Project Management
 - GPA: 3.85
- 2005 - 2010 Ferdowsi University of Mashhad Mashhad, Iran
- B.Sc. in Civil Engineering

EXPERIENCE

- Sep 2010 – July 2011 **Sazegaran Kh.** Mashhad, Iran
- Role: Assistant Project Manager. Responsibilities: Prepared RFIs and coordinated sub-contractors in a four-story commercial building project with total project cost of \$1.5M.
- 2009 Summer **Sazegaran Kh.** Mashhad, Iran
- Role: Intern. Responsibilities: Performed comprehensive estimating and prepared RFIs
- 2008 Summer **Tos Gostar** Mashhad, Iran
- Role: Intern. Responsibilities: Coordinated meeting and assisted project manager
- 2007 Summer **Abo Khak Co.** Mashhad, Iran
- Role: Intern. Responsibilities: Preparing WBS, and estimating

SKILLS

- LEED GA.
- Familiar with REVIT & Navisworks
- Capable of operating drones and smart construction robots.
- Knowledgeable in Microsoft Project, Word, Excel, PowerPoint, as well as SketchUp & Primavera.

OTHER

- Sigma Lambda Chi (SLX)
- American Society of Safety Engineers (ASSE)
- American Society of Civil Engineers (ASCE)
- US Green Building Council (USGBC)

Jadon, Samay



(352)-745-9991
samayjadon.adm@ufl.edu

OBJECTIVE

To obtain a full time job opportunity with a reputable construction management firm, where I can continue to develop proficiency in my technical abilities and further grow potential in the construction industry.

EDUCATION

December 2017 University of Florida Gainesville, FL

- Masters of Science in Construction Management (GPA: 3.82)

May 2014 Jaypee University of Engineering and Technology Guna, India

- Bachelors of Technology in Civil Engineering (GPA: 3.3)

EXPERIENCE

Jan- Aug 2017 **Superior Construction Company** Jacksonville, FL

- Worked on the US-301 I-10 Interchange and the Baldwin Bypass FDOT projects
- Assisted the project management team in gathering and analyzing cost and productivity data.
- Compiling the daily environmental, traffic control, safety and jobsite quality reports.

May – July 2013 **Nahar Spinning Mills** Raisen, India

- **Intern**
- Worked as an intern on Civil, Sanitary and Water Supply works for construction of approximately 33,000 Spindle Units.

SKILLS

- Knowledgeable in MS Office, AutoCAD, Revit, On-Screen Takeoff, RS Means, Primavera P6, eQUEST.

OTHER

- OSHA-30 Certified.
- Got inducted in Sigma Lambda Chi International Honor Society for Construction on November 10, 2016.
- TWO PUBLISHED RESEARCH PAPERS IN INTERNATIONAL JOURNALS. (ISSN: 2320-5083 & ISSN: 2319-9725)
- Worked as an executive member of the Civil Engineering Forum at Jaypee University of Engineering and Technology from 2013 to 2014.
- Member of Youth Hostel Association of India a ISO 9001:2008 certified organization and have successfully completed two Adventure and Trekking Programs organized by YHA at state level.
- Delivered a seminar presentation on “Structural Health Monitoring Systems” at Jaypee University Annual Tech Fest – 2013.

Jain, Rishabh



3515 SW 39th Blvd, Apt 21
Gainesville, Florida 32608
352-215-3022
r.jain@ufl.edu

OBJECTIVE

To obtain a summer internship where I can use my knowledge, building skills, interpersonal aptitude and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

EDUCATION

August 2017 - Present	University of Florida	Gainesville, FL
•	Master of Science in Construction Management	
May 2012- May 2016	Manipal Institute of Technology	Manipal, India
•	Bachelor of Technology in Civil Engineering	

EXPERIENCE

December 2016 – June 2017	AECOM India Pvt. Ltd.	Gurgaon, India
•	Analysis and detailed design of 60m Bow String Girder at Manipur, India with self-made spreadsheet and using AutoCad and Staad Pro. Preparation of feasibility and detailed project report of National Highway Projects in India. Condition and Structural survey of National Highway projects in Lucknow and Punjab, India. Worked on BOQ's (Bill of Quantity) of projects on bridges. Designed VUP's (Vehicular Underpass) and PUP's (Pedestrian Underpass)	
June 2016- December 2016	Gawar Construction Ltd.	Gurgaon, India
•	I managed as well as administered the workers to work in an efficient way and as safe as possible leading to an increased productivity. Studied the drawing related to the work of the construction project. I also assisted the site engineers in the construction of underpass in Haryana, India.	
June 2015 – July 2015	AECOM India Pvt. Ltd.	Gurgaon, India
•	Detailed design of Retaining walls and abutments of bridges. Visited various bridge construction sites and learnt how things work in bridge industry.	

SKILLS

- AutoDesk Revit Architecture, AutoCAD, On Screen Takeoff, RS-Means Online
- Certification: Autodesk Specialist: Revit Architecture, Official Cadd Centre Certification, India

OTHERS

- Completed 120 hours of community service under Rotaract Club of Manipal, India
- Submitted design project under AutoCad Design category in the 3D Student Design Challenge 2014.
- Won the first prize for the paper titled 'Pre-Loading and Vertical Drain Pipes' organized by IE- Civil- National Level Club of MIT, Manipal, 2015

Kan, Congwen



P.O Box 115703
Gainesville, FL 32611
334-707-9047
congwen.kan@ufl.edu

OBJECTIVE

Seeking an internship opportunity in BIM/VDC division for summer 2018.

EDUCATION

- Aug 2016-Present University of Florida Gainesville, FL
- Doctor of Philosophy in Construction Management
 - Overall GPA: 4.0/4.0
- Aug 2015-Aug 2016 Penn State University State College, PA
- Doctor of Philosophy in Architectural Engineering
 - Overall GPA: 3.67/4.0
- May 2014-Aug 2015 Auburn University Auburn, AL
- Master of Building Construction
 - Overall GPA: 3.81/4.0
- Sep 2010-May 2014 Hohai University Nanjing, China
- Doctor of Philosophy in Construction Management
 - Overall GPA: 4.23/5.0

EXPERIENCE

- Jan 2016-Present **Penn State University & University of Florida**
- Adviser: Dr. Chimay Anumba
 - Work on NSF project Safe and Efficient Cyber-Physical System for Construction Equipment
- Aug 2014-Jul 2015 **McWhorter School of Building Science** Auburn, AL
- Adviser: Dr. Anoop Sattineni
 - McWhorter School of Building Science, Auburn University, Auburn, AL
- Feb 2014-May 2014 **Division of Construction Audition, Tianjin Special Machinery Ltd**
- Documented and kept up with jobsite quality control

SKILLS

- Strong experiences with BIM software including Revit, Naviswork, Synchro, SketchUp and Tekla
- Skilled in using 3Ds Max and Unity3D to do VR rendering as well as integrating it with VR Headsets
- Skilled with scheduling software including Oracle Primavera P6 and Microsoft Project
- Experienced with On-Screen Takeoff and Timberline
- Familiar with C# and Java programming languages
- Construction Safety Certification (OSHA 30-hours)
- FDOT Contract Plans Reading Certificate & FDOT Earthwork Inspection Certificate

OTHER

- AEC Hackathon 3.0, Philadelphia, PA (Teamed with Turner Construction) (Feb 2016)
- Team leader of Mars City Design Review Project (Enhanced virtual prototype in collaboration with the National Institute of Building Science, Total Learning Research Institute, and NASA) (Nov 2015)
- Team member of ASC Regions 6 & 7 2015 Student Competition, Reno, NV (Feb 2015)
- Team leader of Second Annual Synchro University Challenge 2015, San Diego, CA (Dec 2014)

Kazemzadeh, Mahshad



3301 SW 13th St. Apt. B123
Gainesville, FL, 32608
6083177169
m.kazemzadeh@ufl.edu

OBJECTIVE

To obtain a summer internship where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

EDUCATION

2017 - Present	University of Florida		Gainesville, FL
•	Construction Management		
2015- 2017	Texas Tech University		Lubbock, TX
•	Interior & Environmental Design	GPA 3.8	
2009- 2011	Yazd University		Yazd, Iran
•	Masters of Architecture	GPA 3.7	
2003– 2008	Art University of Isfahan		Esfahan, Iran
•	Bachelor of Architecture	GPA 3.7	

EXPERIENCE

Summer 2017	Covenant Medical Center		Lubbock, TX
•	Programming and Designing Covenant Hospital Command Center		
2013-2015 (Full-Time)	Mehrazan Engineering Company		Esfahan, Iran
•	Architect and co-founder: Residential Building Design, Isfahan, Iran		
2012-2013 (Full-Time):	Shid Lighting Engineering Company, Isfahan, Iran		
•	Research Team Member: Mashhad Lighting Master Plan, Mashhad, Iran		
•	Design Team Member: Eram Garden Lighting Design, Shiraz, Iran		
•	Design Team Member: Atigh Jame Mosque Lighting Design, Isfahan, Iran		
2008-2012	Hamgoon Healthcare Consulting Engineering Company		Esfahan, Iran
•	Drafter: Ahvaz 160 Bed Children Hospital Design, Ahvaz, Iran		
•	Drafter: Mashhad 100 Bed Hospital Design, Mashhad, Iran		
•	Design Team Member: Najafabad 160 Bed Hospital Design, Isfahan, Iran		
•	Head Designer Assistant: Aranobidgol 44 Bed Hospital Design, Isfahan, Iran		
•	Design Team Member and Researcher: Designing the Department of New Technology Development of Isfahan University (with the approach of sustainability), Isfahan,		
2006-2007	Padyav Engineering Company		Esfahan, Iran
•	Drafter: Isfahank Housing Estate Design, Isfahan, Iran		
•	Research Team Member: Rural Master Plan Design, Isfahan, Iran		

SKILLS

- Proficient with digitizing.
- Knowledgeable in Revit, DepthMap, Excel, PowerPoint, Microsoft Word, as well as AutoCAD and SketchUp.

OTHER

- Autodesk Building Performance Analysis certificate from Autodesk Education Community.
- Collaborative Institutional Training Initiative (Citi Program)
- Certificate in HealthCare Facilities (HCaF) Design from Texas Tech University, College of Architecture (only one more course required to accomplish)
- “Project Supervision/ Architectural Design /Construction” professional certificate from Engineering Order of Building Organization of Iran.
- First Level of MBA certificate from Iran Technical & Vocational Training Organization.

Kim, Dong-Soo



P.O Box 115703
Gainesville, FL 32611-570
352-672-3845
dongsoo0209@ufl.edu

OBJECTIVE

To obtain a permanent job with extensive experience in construction projects of various sizes simultaneously and a deep entrepreneurial background with more than 10 years of academic and work experience in the field of Construction Management and Building Energy Field.

EDUCATION

- Sep.2013-Current UNIVERSITY OF FLORIDA Gainesville, FL
- Ph.D. Candidate in M.E. Rinker, Sr. school of Construction Management
 - Research Interest: Forecasting Impact Assessment of Residential Buildings under Climate Change.
- Sep. 2010- Feb. 2013 AJOU UNIVERSITY Suwon, Korea
- Master Degree of Engineering, Architectural Engineering
 - Worked in Construction Management Lab, Specialized in Construction Management.
 - Thesis 'A Study on the Strategy for Creating Demand of Modular Construction through Case Analysis by Building Type' (Prof. Kyungrai KIM)
 - Learned about Cost Management, Quality Management, Project Financing, Architectural Environment Planning, Building Energy Analysis, and Decision Making and Risk Analysis
 - Received Best Paper Award in Korea Institute of Construction Engineering and Management
- Mar. 2004- Feb. 2008 AJOU UNIVERSITY Suwon, Korea
- Bachelor of Science, Advanced Architectural Engineering
 - Received outstanding students in Department of Architecture (6 of 8 semester)
 - Recipient of Top Prize for graduation project titled "Shell Structure Design for Aviation Shed"
 - Vice President of Construction Management Student Research Team
 - Research student for laboratory Building Structure (Porf. Seungjun LEE)

EXPERIENCE

- Jul. 2008- Jun. 2010 MINISTRY OF NATIONAL DEFENSE Daegu, Korea
- Construction Officer, 1117 Corps of Construction, 2nd and 1st Lieutenant
 - Supervised projects of Barrack and Military Facilities Construction (14 Projects, \$27.8MM)/the 1st introduction of ANTI-EMP Control Center for Military Satellite (\$56.4MM)
 - Supervised office maintenance and remodeling work, military facilities repair work (8 projects, \$34.2MM)
- Sep. 2014- Current UNIVERSITY OF FLORIDA Gainesville, FL
- Teaching Assistant of Comprehensive Estimating for Graduated Student, Construction Estimating 1.
- Sep. 2010- Dec. 2012 AJOU UNIVERSITY Suwon, Korea
- Teaching Assistant of Engineering Capstone Design Practice, Engineering Design Practice, Construction Management and Practice, and Construction Economy
- Sep. 2012 - May.2013 National Research Foundation of Korea and AJOU University
- Research Assistant: A study on application of the prefabrication method for ensuring flexibility
- Sep. 2010 - Dec. 2012 Ministry of Land, Transport, and Maritime Affairs and AJOU University
- Research Assistant: Active Green Building R&D planning

SKILLS

- Construction Safety Certification (OSHA 30-hours), Occupational Safety and Health Administration
- Experts in programs
- BIM; Revit BIM, and ArchiCAD
 - Construction Management related; AutoCAD, P6, and On-screen Takeoff
 - Energy and Impacts related; ECOTECT, E-Quest, COMFEN, and OpenLCA
 - Rapidminer, Word, Excel, and PowerPoint.

Kourban, Ralph



55 SW 5th Terrace, Apt 2109
Gainesville, Florida 32601
(352) 727-3462
ralph.kourban@ufl.edu

OBJECTIVE

To obtain a summer internship where I can use my knowledge and experience to help me build a career in construction management.

EDUCATION

- 2017 - Present University of Florida Gainesville, FL
- Master's in Construction Management
 - Expected date of graduation Spring 2019
- 2012-2017 Lebanese American University Byblos, Lebanon
- Civil Engineering
 - Graduated with honors

EXPERIENCE

- 2015 Summer **LCC Engineering** Ghazir, Lebanon
- Structural Engineering Intern. During this time I have performed pre-dimensioning and design of reinforced concrete members as per ACI code. I have also performed structural analysis using hand calculations and computer aided design techniques. Additionally, I have conducted 3D modeling for static and dynamic load. Finally, I have drafted and supervised shop drawings while coordinating with architects, prepared calculation reports and bills of quantities.

SKILLS

- Experienced in Excel, PowerPoint, and Microsoft Word.
- Knowledgeable in Robot Structural Analysis, SAP 2000, Primavera P6, AutoCAD, GPS-X, and H2O Map.
- Familiar with Java Programming, Plaxis 2D and Civil 3-D Metric.
- Related Coursework: Soils and Foundations, Steel Structures, Highway and Transportation Design, Prestressed Concrete Design, Pavement Design, Construction Drawings and Estimate.
- Full proficiency with the following languages: English and French.
- Able to communicate effectively with people from all backgrounds and levels.
- Quick learner and adapted to different working conditions as well as meeting deadlines.

OTHER

- Student Honor Society (Distinction List, **Lebanese American University** 2013)
- Member of the American Society of Civil Engineers, **LAU Chapter** (2013-2017)
- Part of the organizers team of the International Dance Day in Lebanon (April-May 2014)
- Tennis Player (2004-2013)



4000 SW 27th Blvd, Apt. 518
Gainesville, FL 32608
(312) 478-0701
Siddarth.kulasek@ufl.edu

OBJECTIVE

An enthusiastic individual with accomplished expertise in building design and construction practices with a creditable academic record. Active scholastic advanced construction material development projects to credit.

EDUCATION

Graduating May 2019 University of Florida Gainesville, FL
• Masters in Construction Management

May 2017 Anna University Tamil Nadu, India
• Bachelor of Engineering in Civil Engineering
• GPA: 3.15/4

EXPERIENCE

June 2016-August 2016 **Eta Star Group** India

- Involved in active management of workers on-site and overlooking of basic construction procedures.

May 2015-August 2015 **Arch Group International** Dubai

- Was instrumental in the supervision of construction and risk safety measures at the site.
- Coordinated and helped in developing cost and material estimation for a building construction project.

December 2014 **L&T Shipbuilding** India

- Acquired knowledge of the techniques required to construct, manage and maintain a shipbuilding enterprise.

SKILLS

- Exceptional interpersonal, oral and written communication skills.
- Excellent team building skills with the ability to contribute independent expertise at appropriate times.

OTHER

- Was elected as Public Relations representative for Association of Civil Engineers in Easwari Engineering College (2016-2017)
- Event Coordinator in Abhiyanta 2015 (Civil engineering department Symposium, Easwari Engineering College (2015)
- Secured the first place in Essay writing Competition Conducted by The Physics Department Of Easwari
- Engineering College (2013-2014)
- Awarded the Bronze Standard of the “International award for Young People” by the Duke of Edinburgh(2009-2010)
- Led the research titled “Development of High Strength Concrete using Agro and Industrial Waste” to test if silica fume can be replaced with silica extracted from Rice Husk Ash(RHA) to make high strength concrete and to replace fine aggregates with crushed copper slag in concrete.



OBJECTIVE

Since obtaining my Bachelor's Degree in Building Construction from the University of West Florida, I have been pursuing my Master's Degree in Construction Management at the University of Florida. My objective is to obtain employment with a well-respected organization that allows professional growth and development. With this organization, I am hoping to gain experience in business development and project management to benefit both the company and myself for future opportunities.

EDUCATION

- | | | |
|-------------|------------------------------------|-----------------|
| May 2018 | University of Florida | Gainesville, FL |
| • | Masters of Construction Management | |
| May 2016 | University of West Florida | Pensacola, FL |
| • | Bachelors of Building Construction | |
| August 2013 | Pensacola State Collage | Pensacola, FL |
| • | Business Associate of Arts | |

EXPERIENCE

August 2015 – Present **ESA South, Inc., Assistant Project Manager** Pensacola, FL

Assist ESA South's Project Managers across the Southeast with hiring of subcontractors, reviewing drawings and specifications for ESA South's Design/Build and Bid-Build projects.

May 2014– August 2015 **Bridgestone Retail Operations, Sales Associate/Assistant Manager** Pensacola, FL

- Developing and maintaining good relationships with customers to gain their business and most importantly obtain their trust with their automobile maintenance.

Aug. 2011 – May 2012 **Gulf Power, Internship** Pensacola, FL

- Worked directly with engineers and business professionals to understand each department of Gulf Power and the daily operations associated with completing company objectives.

SKILLS

- Skilled at learning new concepts quickly, working well under pressure, and communicating ideas clearly and effectively.
- Volunteer with the Habitat for Humanity to build affordable homes for the community.
- Gained extensive training in presentations while working with the Gulf Power Company.
- Familiar with operating AutoCAD and Revit building software.
- Proficient in scheduling and creating timelines in Primavera/Microsoft Project.
- Vice President of Association of General Contractors (AGC) at UWF.
- USACE Construction Quality Management for Contractors (SE9-02-17-00027).
- OSHA training in construction safety and obtained OSHA 30 card.
- Associate Certification in Procore (Construction Management Software).
- First Aid CPR AED Certified.

8714 NW 22 Ave
Gainesville, Florida 32606
3522154210
linamejia94@gmail.com

OBJECTIVE

Seeking an internship opportunity where I can make use of my design, construction and personal skills while challenging myself, learning by thinking critically and expanding my leadership and communication skills as I increase my understanding of the construction industry.

EDUCATION

- 2017 - Present University of Florida Gainesville, FL
- Master of Science in Construction Management. Major in Sustainable Construction
 - 3.89
- 2014 - 2017 University of Florida Gainesville, FL
- Bachelor of Architecture. Minor in Sustainability in the Built Environment
 - Cum Laude
- 2013 - 2014 Santa Fe College Gainesville, FL
- Associate of Arts

EXPERIENCE

- 2014 - 2017 **The Great Frame Up** Gainesville, FL
- Attention to detail and problem solving helped me to successfully meet the highest customer standards in the production department. Worked in the sales department with customers, creating original and custom designs for art work.
- 2016 Summer **Lisa's Corner Cafe** Gainesville, FL
- Served guests, trained new waiters and performed opening and closing duties.
- 2015 Summer **My Sweet Nanny Agency** Gainesville, FL
- Responsible for watching and taking care of young children, preparation and execution of activities.

SKILLS

- Trilingual in English, Spanish and Italian
- Adobe Design Suite (Photoshop, InDesign, Illustrator). Rhinoceros (Maxwell, Brazil), Revit, SketchUp, AutoCAD. Microsoft Office.

OTHER

- President of ISCA Club, and member of H.O.L.A. Club
- Math tutor.
- Member of PorColombia chapter.
- Teacher Assistant for Design class during summer 2015.
- Member of the AIA chapter at UF.
- Explored the effects of sea level rise on coastal regions and researched alternative methods of construction.
- Study abroad in Guadalajara, Mexico. Explored tropical architecture and dealt with socio-economic challenges. Winner of the International Studies Award Summer 2015.
- Alumni Director of PorColombia chapter.
- Student Assistant for the College of Design, Construction and Planning.
- Member of the National Association of Women in Construction.

Modi, Malhar



Gainesville, FL- 32607
(352) 745 - 9938
malhar1992@ufl.edu
<https://www.linkedin.com/in/malhar1992>

OBJECTIVE

Experienced on large scale recreational, healthcare, commercial, industrial and heavy civil projects and looking for full- time with a path in construction management and project controls.

EDUCATION

- 2015 - Dec 2017 University of Florida Gainesville FL
- Master in Construction Management (GPA 3.78)
 - Minor in Entrepreneurship
- 2016 - 2017 University of Pennsylvania
- Minor in Business Administration
- 2010 - 2015 CEPT University, India
- Bachelors in Civil Const. (Hons.) (CEM)

EXPERIENCE

- Jan 17 - Aug 17 **Mortenson Construction** Minneapolis, MN
- PM Intern
 - Projects - Target Center Arena (\$130 m), Hennepin County Medical Center (\$170m)
 - Detecting clashes on Navisworks, site inspection, punch lists, issues on BIM 360.
 - Working on RFIs/ revisions for take-offs, cost, mark-ups (Revu), reporting on PCIM, Procore.
 - Conducting safety audit, committee walks, owner site tours.
- May 16 - Aug 16 **Kulka LLC** New York
- CM Intern
 - Worked on estimation/ supervision for commercial, lodging, residential and pharma projects.
- Jan 14 - Jun 14 **Hindustan Const. Co. (HCC)** New Delhi
- Project Intern
 - Worked at underground metro, part of tunneling team of Tunnel Boring Machine (TBM).
- Dec 12 - Nov 13 **CEPT R&D Foundation** Ahmedabad
- Junior Engineer
- July 12 - Dec 12 **Shapoorji Palloonji & Co. Ltd.** Ahmedabad
- Project Intern
 - Training on steel fabrication, erection, foundation, roofing, and flooring at

SKILLS

LEED AP (BD+C), Primavera P6, Procore, On-screen Takeoff, Bluebeam Revu, Navisword, BIM 360, Prolog Manager, CMIT (CMAA), OSHA 30 Hours, Planswift, MS Project, RS Means

Motwani, Sahil



5122 Olde Kerry drive

Orlando, FL 32837

(352)-870 8034

sahil2014@udfl.edu • sahilmotwani2011@gmail.com • <https://www.linkedin.com/in/motwanisahil>

EDUCATION

April 2018 University of Florida Gainesville, FL

- Masters of Science in Construction Management

2010 – 2015 Indore, India School of Architecture, IPS Academy

- Bachelors of Architecture

EXPERIENCE

May 2017- Present **Walt Disney World parks and Resorts** Orlando, FL

- Facility Asset Management *Professional Intern*

May 2016 – August 2017 **Powell Center for Construction & Environment, UF**
Gainesville, FL

- *Graduate Research Assistant*

May 2016 – December 2016 **Gainesville Cotton Club** Gainesville, Florida

- *Assistant Project Manager – Community Work*

August 2014 – April 2015 **Prem Nath and Associates, Head Office** Mumbai, India

- *Architect Trainee*

May 2013 – November 2013 **Design Attitude, Indore MP** Indore, India

- *Summer trainee and Architect Intern*

SKILLS

- Autodesk Revit • Autodesk AutoCAD • Lumion • Adobe Photoshop
- Primavera P6

OTHER

- Vice President of International Affairs for University of Florida Volunteer for International Students Association (UFVISA) 2016-17.
- Graduate Student Senator for Student Government at University of Florida.
- Graduate Student Coordinator of USGBC Rinker student chapter.
- Active Volunteering and organizing of Summer Plunge 2016 community service program.
- National Level Steel Building Design competition (By Indian Government) INSDAG competition finalist.

O'Neill, Matthew

308 Indian Lilac Road
Vero Beach, FL 32963
772-538-9455
matthew.oneill55@gmail.com

EDUCATION

- 2016 - Present **University of Florida** Gainesville, FL
- Masters of Science in Construction Management
- 2014 - 2016 **University of Florida** Gainesville, FL
- Bachelor of Arts in Business Administration
- 2012 - 2014 **Indian River State College**
- Dual enrollment while in high school to obtain Associate of Arts Degree

EXPERIENCE

- 2017 Summer **Intern, Winter Construction** Atlanta, GA
- Gained experience in project documentation (submittals, meeting minutes, RFI's, change orders)
 - Assisted in problem solving, scheduling, budgeting, organizing, and other project necessities
 - Became familiar with the means and methods of the project and was exposed to new construction trade technologies by being on jobsite every day
- 2016 Summer **Intern, Kite Tax Lien Capital** Vero Beach, FL
- Gained experience in the tax deed process, managed wealth for an investment fund, processed and wired financial transactions, and searched for remunerative investments.
 - Worked on real estate investment flips doing demolition, drywall installation, painting, and landscaping.
- 2016 Summer **Intern, Joseph & Joseph Real Estate** Vero Beach, FL
- Assisted in process of marketing properties and preparing homes for the market
- 2012 - 2016 **Co-Manager, Florida Field and Fence L.L.C.** Vero Beach, FL
- 2015 Summer **Intern, Builders East L.L.C.** Vero Beach, FL
- 2012 - 2014 **Misc. Worker, McDonald Builder Companies** Vero Beach, FL

OTHER

- Member of Sigma Lambda Chi - Construction Honor Society
- Proficient at MS office programs, Bluebeam, BIM Docs/Field, On Screen Take-off and PM System
- Experience with Autodesk Revit and Navisworks
- Able to operate various types of equipment
- OSHA 30 certified

Pang, Sheng



724, 2800 SW Williston Rd
Gainesville, FL 32608
+1 (352)-870-7306
shengpang@ufl.edu

OBJECTIVE

To obtain a summer internship where I can get familiar with American construction industry and use my knowledge and working experience to become a valuable member of a construction team.

EDUCATION

2017.08 - Present University of Florida Gainesville, FL
• Master program of Construction Management

2005.08 - 2009.06 Shanghai University Shanghai, China
• Bachelor of Engineering in Civil Engineering

EXPERIENCE

2015-2017 **Shanghai Construction Group** Shanghai, China

- Vice Manager of Engineering Department. During this period, I made general designs of construction projects. Together with Marketing Department, the total amount of general contract bided by us is over 700million US dollars.

2013-2015 **Shanghai Construction Group** Shanghai, China

- Deputy Project Manager of Shanghai GM Coating Workshop. I was responsible for the whole project management on the construction site for this industrial building. I guaranteed the supply of raw material, labor and machines etc. Other tasks included, scheduling the process of construction and keeping the budget in control.

2010-2012 **Shanghai Construction Group** Shenyang, China

- Technical Director of Shenyang Lifu department store. As a field engineer, I made technical plans for every phase of the construction as well as auxiliary measures like scaffold, coordinating technical problems with designers and subcontractors to make sure the building was built correctly and safely.

2009-2010 **Shanghai Construction Group** Shanghai, China

- While working as a technician of Urban Best Practice Area for EXPO Shanghai 2010, I got a general understanding about construction industry and acted as an assistant in technical department.

SKILLS

- Proficient in PowerPoint, Microsoft Word and Excel.
- Proficient in AutoCAD and Revit.

CERTIFICATE

- Registered Qualification Certificate Constructor (CHINA)

Patel, Harshil B.



1201 SW 16th Ave
Gainesville, FL 32601
(813) 753-3144
harshilp92@gmail.com

OBJECTIVE

A position in construction management utilizing my education and experience by contributing to a project management team in the construction delivery process. Willing to relocate and travel as the company needs dictate.

EDUCATION

December 2017 University of Florida Gainesville, FL

- Masters in Construction Management

May 2014 Dharamsingh Desai Institute of Technology (DDIT) India

- Bachelor of Technology in Civil Engineer

EXPERIENCE

Dec. 2013 - May 2014 **Sumel 6 by H.N.Safal** Ahmedabad, Gujarat, India
On site intern for a commercial project with 2300 shops and offices ranging from 375 sf to 2934 sf.

- I started my internship with foundation of a building and the building was completed upto the third level when completed my internship.
- Gained experience and knowledge about various tools and equipments on a Ready Mix Concrete Plant and also Excavators, Loaders etc.
- Gained experience in labour distribution and safety management.
- Gained field knowledge of structural plans and designs elements.
- Reported results of the construction status, equipment conditions and the safety, efficiency and the labour distribution to the head engineer of the project.

Dec. 2014 - June 2015 Shidhi Vinayak Ahmedabad, Gujarat, India

- On Site Intern And Office Manager
- Assisted daily operation of a commercial building project.
- Estimated quantities of raw materials, wood, steel and concrete.
- Reviewed plans for accurate placement of pile foundations and quantity estimation.
- Supervise crew of 5-10 workers for the construction of pile foundations.
- Presented reports on the progress, estimates and daily operations to the project manager.

SKILLS

- Management: Time Management | Self-Management | Task Planning | Communication
- Engineering: Technical Skills | Knowledge of General Construction | Quantity Estimates
- Software: Autodesk Revit | Primavera P6 | R S Means | On Screen Takeoff | Autodesk Auto-CAD 2D | Microsoft Office |

OTHER

- Member of Gujarat Institute of Civil Engineers and Architects(GICEA), Ahmedabad.
- Citizen: Indian

Peacock, Dane



4073 Bradfordville Rd
Tallahassee, FL 32309
850-284-1510
danejpeacock@gmail.com

OBJECTIVE

To enter into a work/intern relationship with a company that will challenge me and help grow my knowledge and understanding of the construction industry as a whole, for the purpose of entering work after graduation as a contributable and valuable member of a company.

EDUCATION

2011 – 2014 Florida State University Tallahassee, FL
• Bachelor's in Business Finance
2017 – Present University of Florida Gainesville, FL
• Master's in Building Construction

EXPERIENCE

2016 – 2017 **Mason Grady Foundation's** Tallahassee, FL / Cairo, GA

- Helical Foundation Specialist. As an employee at MGF, I was responsible for plan interpretation followed by the proper install of all material, governed by specifications set by an engineer. I coordinated with contractor's and all subs whilst preparing and completing the job and also operate machinery.

2015 – present **Shady Oak Design's** Tallahassee, FL

- Entrepreneur/Business Owner. As the owner and craftsman (furniture), I was responsible for the total process from job order to the delivery of a completed project and the execution of everything in between. I also managed the business's finances.

2014-2015 **Titus Sports Academy** Tallahassee, FL

- Performance Consultant. I conducted athletic performance clinics involving complex training methods. I was liable for the delivery of effective practices resulting in the satisfaction of the client.

2014 **Global Resort Homes** Orlando, FL

- Accounting Specialist. Daily tasks consisted of, batching and reconciling bank statements, oversee the inventory control process, as well as monitor vendor expense activities and identify any irregularities and analyze to determine cause, and then develop recommendations to resolve.

SKILLS

- A strong understanding of Microsoft Excel, with base knowledge in other Microsoft tools.
- I have a General Securities Representative license as well as the 2-15 (life incl. variable annuities).
- Fluent interpersonal communication skills.

OTHER

- Phi Theta Kappa Honor's Society
- Dean's List – Florida State University

Pradeepan, Ram



4000 SW 37th Blvd, Apt No: 313 A, Gainesville 32608 FL.
(352)-284-1100
s.rampradeepan93@gmail.com

OBJECTIVE

To obtain a summer internship where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

EDUCATION

- 2017-Present University Of Florida Gainesville, FL
- Construction Management (M.S.)
- 2012-2016 SRM University Chennai, India
- Civil Engineering (B. TECH)

EXPERIENCE

- 2014 December (1 Month) **APEX CONSTRUCTIONS** Badulla, Sri Lanka
- Construction of Residential Building

February -July 2017 **SUPERIOR CONSTRUCTIONS** Colombo, Sri Lanka

- 5 Months full time paid internship at an apartment construction site (G + 7 floors). Labor handling and Reinforcement checks were a major part of my job.

SKILLS

- Proficiency in communication; Microsof Office; Labor handling and management; Reinforcement checks

Ptschelinzew, Lourdes



507 NW 39th Road, Apt. 317
Gainesville, FL 32607
(352) 262-2859
gatgrl@ufl.edu

OBJECTIVE

Obtain employment that incorporates firsthand experience in construction management, with the opportunity to make a meaningful contribution to the community at large.

EDUCATION

2011 - Present University of Florida Gainesville, FL

- Doctor of Philosophy / College of Design, Construction, and Planning / School of Building Construction

2008, Fall University of Florida Gainesville, FL

- Master of Engineering / College of Engineering / Department of Civil Engineering

2002, Spring University of Florida Gainesville, FL

- Bachelor of Science in Civil Engineering / College of Engineering / Department of Civil Engineering

EXPERIENCE

2011 - Present **University of Florida** Gainesville, FL

- Graduate Research Assistant: Collaborated with the National Cooperative Highway Research Program (NCHRP) in developing a best-practices guidebook for the use of DB and CM/GC for fast-track highway construction projects / Collaborated with the Florida Department of Transportation (FDOT) in developing standardized exams for demonstrating operator proficiency in pipe culvert installation

2005-2009 **CMC Joist and Deck** Newberry, FL

- Chief Design Engineer: Designed and repaired open-web steel joists / managed job workflow, interfacing between detailing schedules and fabrication deadlines / coordinated field repairs with steel erectors, EORs, and field crews / Reviewed jobs for approval and production / Developed protocols to enhance job productivity

2000, Summer **LAW Engineering and Environmental Services** Miami Lakes, FL

- Intern/AutoCAD Technician: Detailed site layout plans / Produced location sketches, zoning drawings, and construction details / Drafted plans and interpreted environmental sample reports

SKILLS

- Proficient with Primavera P6, CostWorks, ArcGIS, AutoCAD, MathCAD, STAAD, and JMP
- Experienced with Microsoft Project, Microsoft Work, Excel, and PowerPoint
- Fluent in Spanish

OTHER

- Engineer Intern, Florida Board of Professional Engineers (No. 1100007919, July 2002)

Rabeaux, Oceanne



223 Crawford Rd
New Smyrna Beach, Florida 32169 386-898-1230
OceanneRabeaux@gmail.com

OBJECTIVE

Acquire an internship or full time position in the field of Construction Management, starting May 2018.

EDUCATION

2013- 2017 University of Florida Gainesville, FL

- M.S. in Construction Management (May 2017); current GPA: 4.0
- Obtained a Bachelor's of Design in Architecture, Magna Cum Laude distinction (May 2017)

EXPERIENCE

May 2017 – August 2017 **KAST Construction** St. Petersburg, FL

- Facilitated the punch work process for the first condo building; which neared its completion with a total of six floors and thirty condo units. This included contacting subcontractors and organizing change order pricing. Contributed to the prequalification and buyout processes. In addition, I was present in the field as the structural components were assembled (this includes: concrete slabs and columns, excavation, piping, masonry)

May 2015 – December 2015 **The Collier Companies** Gainesville, FL

- Drafted leases and other legal documents. Contacted and communicated with prospects, as well as gave them tours of the property. Arranged and oversaw that vendors got their work completed before moving in a resident. Adapted my position to a variety of offices and apartment complexes.

December 2012 – present **Renovate U** New Smyrna Beach, FL

- Participated in several remodeling works on several occasions with this renovating company. Provided help with the construction of fences, execution of various painting jobs (exterior & interior), and demolition of existing spaces

SKILLS

- Languages: English (fluent), French (fluent), Spanish (basic)
- Computer: Adobe Photoshop and Illustrator, Microsoft Office, AutoCAD, Sketch Up, iSqFt, Rhinoceros with Maxwell and Grasshopper plug-ins, Sharefile, Procure, Bridgit-Closeout, FTQ360, and Submittal Exchange
- Certifications: OSHA 30-hour Construction Training, and CPR & AED certified

OTHER

- Active member of NAHB (National Association of Home Builders)
- Active member of NAWIC (National Association of Women in Construction)
- Architect role in the DBIA Competition (Design Build Institute of America)
- Teaching Assistant, ARC2303 "Architectural Design 3
- Graduate Representative and active member, Habitat for Humanity
- Active member, UF Club Swim and Dive
- Coach and teammate, UF intramural soccer
- Front desk assistant, St. Francis Homeless Shelter

Radhakrishnan, Kaushik



3800 SW 34th ST, APT II360
Gainesville, Florida 32608
(352) 213-7328
rkaushik@ufl.edu

OBJECTIVE

To work in an organization where I can elevate my skills and gain a sound position and also be a part of company's well-being and success.

EDUCATION

- 2016 - Present **University of Florida** Gainesville, FL
- Construction Management
 - GPA 3.54
- 2011 - 2015 **ANNA University** Chennai, India
- Bachelor of Engineering, Civil Engineering

EXPERIENCE

- Aug 2016- Present **University of Florida** Gainesville, FL
- Graduate Research Assistant. Working on successfully developing Dynamic Sustainability Information modeling (DSIM) platform for detailed energy analysis of buildings / a robust, cloud-based platform to model, simulate, and visualize sustainability performance of buildings and campus, to produce auditable reports and sustainable strategies. Actively conducting research to model, simulate, and visualize the linkages and interplay of all elements of the urban fabric of Smart Cities.

- Mar-Dec 2015 **Afcons Infrastructure Ltd.** Chennai, India
- Worked on a \$3 billion metro rail project involving complex multi-level underground metro stations, tunnels, and structures in the metropolitan city of Chennai. Assisted Project Engineers in reviewing and processing RFI's, shop drawings and submittal packages.

- May-July 2014 **G.K.Shetty Builders Pvt. Ltd.** Chennai, India
- Actively assisted in supervising the construction of 30,000 Sqft residential luxury apartments in Nungambakkam, Chennai. Managed project schedule, financial records, costs and cash flow. Administered and inspected the daily activities such as concreting, formwork, scaffolding with the QA/QC manager to make sure everything is built according to specification. Inspected different parts of the field with the project manager to make sure all subcontractors are working according to Architect's specifications and building codes. Performed detailed analysis of the drawings and design aspects for the construction of underground structures and tunnels. Assisted the engineers involved in tunnel boring (TBM) operation.

SKILLS

- Design and Scheduling Software: Autodesk Revit, AutoCAD, BIM 360 glue, Navisworks ArcGIS, e-QUEST, Primavera P6
- Estimating Tools: RS Means, Onscreen Takeoff

Roy, Nicolas

868 NW 229th Drive
Newberry, FL 32669
352-246-3951
nicolasroy@ufl.edu

Objective

To obtain a summer internship where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

Education

August 2017-Present University of Florida Gainesville, FL
Working towards Master's degree in construction management
By summer of 2018-courses completed related to construction process
(forces, measurements, materials, etc.) BIM (Revit 2018), planning, scheduling, law
(contracts), and estimating.

2008-2011 University of Central Florida Orlando, FL
B.S. Degree-Sports and Fitness with Coaching Specialization; GPA 3.5

EXPERIENCE

2016-Present **ARBORSCAPE TREE BEAUTIFICATION**
Managed projects, created estimates, scheduled jobs, customer relations,
ensured all aspects of the job were done properly, safely, and in a timely manner.

August -September 2016 **GILCHRIST COUNTY SCHOOLBOARD**
Math Teacher/Assistant Football Coach – planning, managing students, presenting
lessons, analyzing data, scheduling.

2014-2016 ALACHUA COUNTY SCHOOLBOARD
A.L. Mebane Middle School; Alachua, FL – 8/15 – 6/16 and Santa Fe High School;
Alachua, FL - 6/14 – 12/15
□ Teacher, Para professional (2014), and head JV football coach

2013-2014 **THE ROCK SCHOOL** Gainesville, FL
PE Teacher

2013-2014 **24 HOUR FITNESS** Wellington, FL
Personal Trainer

2009-20199 **OAK RIDGE HIGH SCHOOL** Orlando, FL
Head JV Football/Assistant Varsity O-line Coach - In charge of the Junior
Varsity football team responsibilities

SKILLS

Microsoft Office Suit
BIM, Revit 2018
Primavera
Estimating
Scheduling

ADDITIONAL TRAINING/EDUCATION/CERTIFICATIONS:

OSHA 30 hour safety certifies
First aid/ CPR certified
6-12B mathematics teaching certificate

Rumpf-Monadzadeh, Shabnam

9222 SW 1st Place
Gainesville, FL and 32607
352 214 2078
shmonadzadeh@ufl.edu

OBJECTIVE

To obtain a summer internship and beyond where I can use my knowledge and experience to engage in Design-Build projects.

EDUCATION

- 2014 - Present **University of Florida** Gainesville, FL
- Student of Doctor of Philosophy in Construction Management
- 1997-2000 **University of British Columbia** Vancouver, Canada
- M. Arch. Masters of Architecture
- 1996 - 1997 **British Columbia Institute of Technology** Vancouver, Canada
- Technical Diploma in Architectural Drafting
- 1989 - 1993 **Azad University of Art and Architecture** Tehran, Iran
- Bachelor of Fine Arts

EXPERIENCE

- 2014-current **University of Florida** Gainesville, FL
- Research Assistant in the area Sustainability and Manufactured Construction (TRAMCON)
- 2010-2013 **Freelance Architect/Designer** Duesseldorf, Germany
- Redesigned & renovated a 95 sq. m condominium, Düsseldorf, Germany
 - Stage Design for a Shadow Play in a Music-Theatre, Germany
- 2007-2009 **Henning Kreitz & Partner** Duesseldorf, Germany
- Maritime Studies Centre at the University of Trinidad and Tobago
 - Developed & designed working drawings phases 1-5 of 37 million Euro project
 - Prepared sketches, models, specifications of building materials & costs
 - Competition: reconstruction of Berlin City Palace Humbolt Forum
 - Prepared initial drawings for the competition entry
 - Modeled membrane-based standing system
- 2005 **Cannon Johnston Design** Victoria, Canada
- Recreational center for the U.S. Army in Bermuda
 - Drawn interior elevations & lay-out of the outdoor facility
- 2001-2006 **Faramarz Sharifi & Associates** Tehran, Iran
- Residential complexes, Tehran
 - Conceptualized & executed details and working drawings on residential and commercial buildings

SKILLS

- Proficient with 3D design and modelling.
- Knowledgeable in Excel, PowerPoint, Microsoft Word, as well as AutoCAD, Revit and SketchUp.
- Capable of speaking and understanding German and Farsi.



Rinker School of Construction Management P.O Box 115703
Gainesville, FL 32611
(352) 888-0334
asadoughi@ufl.edu

OBJECTIVE

To obtain a summer Internship, to further develop my experience and knowledge in construction and become a valuable member of construction team.

EDUCATION

2000-2004 Qazvin Azad University Qazvin, Iran
• B. Sc. in Architectural Engineering GPA 3.8
2004-2006 Iran University of Science and Technology Tehran, Iran
• M.Sc. in Architectural Engineering GPA 3.9
2013-2014 Texas Tech University - School of Architecture GPA: 3.6
2014-2018 Rinker School of Construction Management
• PhD Student GPA: 3.78

EXPERIENCE

2014-Present **Rinker School of Construction Management**

Graduate Assistant - Energy efficient and healthy building

2016 Summer **J. Raymond Construction Corp.** Gainesville, FL

• Project Engineer Intern. Butler Plaza Extension, production of more than 10 retail buildings, and outparcels at once. I was working under supervision of a high level superintendent in a team of project engineers, superintendents and project managers. My tasks included: finalizing punchlist for owner approval; supervision of subcontractors' work on the punchlist; tracking daily reports and photos; involvement with daily job-site works, and safety inspection and reports.

2004-2005 **A&L Co.** Tehran, Iran

• Senior Project Engineer and Principle Architect. Determines project responsibilities by identifying project phases and elements; assigning personnel to phases and elements; Control Project Plan; Maintains project schedule. Projects:

Design and Build: Residential, commercial

Renovation: Neighborhood Redevelopment-Tasked with implementation of sustainable design strategies

2003-2004 **Borna Bana Co.** Tehran, Iran

• Architectural Engineer. Principle architect- responsible for Design Management- supervised the design team and evaluated scopes of environmental impact. Project: Bus Terminal- Terhan, IRAN

SKILLS

• Proficient with digitizing.
• Knowledgeable in Excel, PowerPoint, Microsoft Word, as well as AutoCAD and SketchUp.

OTHER

2016 NAWIC UF Chapter Scholarship.

2015 Member of Sigma Lambda Chi (SLX)

2014-2017 Fellowship/assistantship School of Construction Management. University of Florida

2013-2014 Travel Scholarship Texas Tech University

2008 Winner The 2nd prize of Professional Architectural Design competition, Isfahan, Iran
Entrance Complex for University of Isfahan, jointly with Hajizadeh & Associates consulting company



4910 SW 17th Place
Gainesville, Florida 32608
(352) 278-3626
dcdarshan@ufl.edu

OBJECTIVE

Intend to obtain a full-time position where I can use my knowledge and experience to become a helpful and productive member of the construction team, while simultaneously enhancing my project management skills.

EDUCATION

- December 2017 University of Florida Gainesville, FL
- Master of Construction Management
- May 2015 Pandit Deendayal Petroleum University Ahmedabad, India
- Bachelor of Civil Engineering

WORK EXPERIENCE

- May 2017- Aug 2017 **Sumit Construction Company** Chicago, Illinois
- Intern, Project Engineer. Complete restoration of pavement and sidewalk including utility works for various locations around the city for Chicago Department of Transportation (CDOT).
- June 2015 - October 2015 **Corner Point, Labdhi Developers** Vadodara, India
- Intern, Project management. Assisted in monitoring steel measurements and formwork according to the IS (Indian Standard) code specifications.
- June 2014- July 2014 **University of Saskatchewan** Saskatoon, Canada
- Intern, Exchange Program. Attended International Exposure Program (IEP) at the university and got exposed to latest construction techniques like pre-cast panels and BIM.
- June 2013- August 2013 **Ekta Tripolis, Ekta World** Mumbai, India
- Intern, Construction Engineering Worked on a 36-story residential project in the suburb of the Mumbai city, performed site set-out surveying, on-field quality control.

SKILLS

- Building Information Modeling Software: Revit (Architecture, Structure, MEP) | Navisworks | BIM 360 Glue.
- Scheduling Software: Primavera P6 | Microsoft Project.
- Estimating Software: On-Screen Takeoff | Bluebeam
- Accounting Software: Financial Accounting | Tally.ERP
- Energy Modeling Software: eQuest – Energy Simulation Tool
- Other: AutoCAD, Microsoft Office, LEED GA, 30 Hour OSHA Safety Certificate



3515 SW, 39 Blvd, Apt 31 D
Gainesville, 32608
352 7455636
vishal3bits@ufl.edu

OBJECTIVE

Seeking a project engineering position where I can implement my learning from experience and education and become a valuable effective team member.

EDUCATION

2016-2018 University of Florida Gainesville, FL

- Master of Science in Construction Management (GPA 3.63/4)

2010-2014 Birla Institute of Technology and Sciences Pilani, India

- Bachelor of Engineering, Civil Engineering (GPA 6.01/10)

EXPERIENCE

2017 Summer **Internship ,Plaza Construction** Miami ,FL

- Paraiso Bayviews, Residential Luxury Condos
- Prepared and reviewed RFI's, reviewed shop drawings and worked on document control using Plangrid and CMiC.

2016 **Technical Application Engineer, Hilti India** Ajmer, India

- Estimated material requirement for clients and provided application consultation.
- Trained subcontractors on concrete cutting applications, provided concrete rebaring and anchoring consultancy to the Architects and Structural consultants.
- Successfully organized demonstrations and product seminars of specialized tools with special emphasis on safety
- Achieved 100% business targets from prospective client relationships.
- Key projects - Western Dedicated Freight Corridor, National highways, Cement plants, Multi-storey residential and commercial projects

SKILLS

- Auto Desk Revit, BIM 360 , RS Means, On-screen Takeoff, eQUEST, Primavera

OTHER

- Introduction to Financial Accounting, University of Pennsylvania (Coursera Certified)
- OSHA 30 Hours

Soni, Himank



3515 SW 39 Blvd Greenwich Greens 21C
Gainesville, FL, 32608
(305)3321801
himanksoni@ufl.edu

OBJECTIVE

To obtain a summer internship where my knowledge and experience can be used to be a part of building construction team while learning valuable skills and new technology.

EDUCATION

2017- Present M.E. Rinkers school of Construction University of Florida
Gainesville, FL

□ Masters in Construction Management
2012-2016 Manipal Institute of Technology Manipal, KA India

□ Bachelor of Technology in Civil Engineering
□

EXPERIENCE

September 2016- July 2017 **Swastik Habitates Pvt Ltd** Indore, India

- Conducted quality testing of materials and quality check of concreting.
- Execution of Different types of Plans and layout of a residential multi-story building.
- Supervised bund wall, AAC block masonry, shuttering, concreting of structural members, Plastering walls, waterproofing and finishing work.
- Estimated materials such as cement, sand, aggregate, steel, RMC, concrete formwork.
- Created bar bending schedules and procurement schedules.
- Working with construction equipment such as tower crane, mixers, concrete pumps.

Jan 2016- July 2016 Final semester **Kelkar Pinnac Housing LLP** Pune, India

- As a intern Engineer, I contributed in construction of a R.C.C water tank.
- Supervised Excavation of a commercial building.
- Performed surveying, marked footing and column layout.
- My duties included reading drawings, quantity takeoffs and material procurement.
- Undertook a fabrication work of creating parking spaces and rain shed.

2015 Summer **Raja Ramanna center of Advance Technology** Indore,India

- Learnt site ethics and supervising reinforced concrete construction process and stages.
- Supervised masonry block work.
-

SKILLS

- Knowledgeable in STAAD pro, Excel, PowerPoint, Microsoft Word, AutoCAD.
- Certified Sketchup, Revit architecture and E-Tabs user.
- Capable of speaking and understanding Hindi, English and elementary French.

OTHER

- Rotaract Club college core committee member.
- I.E.Civil Technical club.
- University Photography club member.
- Academic projects on quality control, Environmental impact of concrete and steel.

Srivastava, Utkarsh



315 SW 39th Boulevard Apt 21C
Gainesville, FL, 32608
(352) 215-3382
sunnyutkarsh9@gmail.com

OBJECTIVE

Seeking for an Internship opportunity in construction management sector where I may use my architecture, building skills and my aptitudes for the benefit of the organization and grow professionally.

EDUCATION

2017 - Present University of Florida Gainesville, FL
• Construction Management
• 3.2
July 2012-May 2017 Manipal University Manipal, India
• Architecture
• 7.24/10

EXPERIENCE

2016-2017 **Prakruthi Architects and Interior Decorators** Bangalore, IN

- Worked to design the spaces for Residences, Commercial and Office spaces. Issued working drawing for residential projects for site construction under the supervision of structural head and head architect. Carried out the task to analyse the site factors during the design phase of the project. Worked over the Estimation for the interior materials of a showroom at the basic level with the help of contractor.

Summer 2014 **Pawar Consultancy Services** Mumbai, IN

- Façade designing and line weights to specify the contents in a drawing. Read the meaning of site dimensioning, details given on the schedule. Designing as per the bylaws with the proper setback calculation.

Summer 2013 **CPG Architects** Chennai, India

- Made the working Drawing schedule for windows and doors to be issued for site work. Visited sites to check the pace of the work and to cater the changes or check the work as per issued drawing. Analyzation of the factors which arose on site and found the instantaneous solution in order to keep the work moving.

2012 Winter **A K Associates.** New Delhi, India

- Designed a residential project in order to learn the use of bylaws in designing. Stimulated commercial project with barrier free design and drew the working drawing schedule for the same. Site visit once a week, checked the work pace and schedule drawing check. Residential designing with space constraints and provided the project with full requirement of the client.

SKILLS

- Computer: Autodesk Revit (Intermediate), AutoCAD (Advance), Sketchup 3D (Advance), RS Means (Intermediate), Lumion (Advance), Prolog(Intermediate), On Screen(Intermediate)
- Certification: Autodesk Specialist: Autodesk Revit.
- Language: English (Fluent), Hindi (Fluent).

OTHER

- Member: Student Council in Undergraduate College, Manipal University Manipal University, IN
- Workshops: CEASID Earth Workshop: To learn construction technique using Earth materials

Subramanian, Praseedha



3800 SW 34th Street
Gainesville, FL 32608
(352)877-0705
praseedha@ufl.edu

OBJECTIVE

A Graduate student seeking a Construction Management/VDC Internship, where I can leverage and exhibit my technical-managerial skills.

EDUCATION

2016-Present University of Florida Gainesville, FL
• Construction Management
2012-2016 Anna University Chennai, India
• Civil Engineering

EXPERIENCE

2017 Summer **J. Raymond Construction Corp.** Gainesville, FL
VDC/Project Intern
• Assisted the VDC Head in the Design of 3D models from 2D documentation, checked for the accuracy of the model and coordinated between different platforms. Performed clash detections (implementation and application of technology) based on industry standards and the company's operating needs.

2016 Spring **L&T Constructions** Kolkata, India
• Performed the quantity take off and designed the elements of a huge pump station at Kolkata, India. Estimated the cost at each phase of construction; thereby ensured the safe budget limits.

2015-2016 **Indian Institute of Technology** Madras Chennai, India
Research Intern
• Carried out the Assessment of "Early Hydration kinetics of the Cementitious system" and prepared the project documentation on the work of LC3 cement, which can reduce CO2 emissions by 30%.

2016 Summer **India Builders Pvt.Ltd.** Chennai, India
• Worked on a multi – storied project involving schedule of activities and control and followed up on the progress of site activities and prepared detailed reports every week. Submitted regular QA/QC reports and assisted in the foundation and super structure design of the project.

2014-2015 **Chennai Metro Rail Limited** Chennai, India
• Received training on 'Underground and elevated metro rail construction' (Government Project) and worked closely with the Resident engineers and Project managers on the underground tunnel boring process and ballast less track construction.

SKILLS

- AutoCAD, REVIT 2017, Staad.Pro, Sketch Up
- Primavera P6, MS Project, MS Office, Prolog Converge
- RS Means, On-Screen Takeoff
- Navisworks Manage 2017, Plan Grid, BIM 360 Glue, Assemble, Lumion
- eQuest (v 3.64)

Swenson, Carl



Gainesville, Florida 32608
(321) 720-2298
cswenson1111@gmail.com

OBJECTIVE

To obtain a full-time position where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

EDUCATION

2015 - Present University of Florida Gainesville, FL

- Masters of Construction Management
- GPA: 3.8

2011 - 2015 University of Florida Gainesville, FL

- Bachelor of Science, Sustainability and the Built Environment, Summa Cum Laude
- Minor: Urban and Regional Planning

EXPERIENCE

2016 Fall-Present **Scherer Construction of North Florida** Gainesville, FL

- Worked on several projects at various stages of construction. Solicit and review bids, log and review submittals, write subcontracts and scopes of work packages. Perform quantity takeoffs, maintain logs of RFIs and testing reports. Complete closeout documents and update as-builts on completed projects. Manage all Procure documentation for ongoing \$10 million project.

2016 Summer **The Weitz Company** Denver, CO

- Worked on site at \$40 million apartment complex near downtown Denver. Regularly performed quantity takeoffs, reviewed submittals, documented stormwater pollution prevention plan, and logged minutes for Owner-Architect-Contractor meetings. Maintained a quality control log to record project deficiencies and the steps taken to resolve them. Reviewed shop drawings with material delivery and placement on site.

2015 Summer **Mcintyre Elwell and Strammer General Contractors, Inc.**
Sarasota, FL

- Assisted Project Managers with reviewing submittals and construction documents, calling subcontractors for quotes, submittals. Acted as a superintendent assistant on different job sites performing various tasks such as managing labor, partaking in subcontractor meetings, completing items on final punch lists.

2014-2016 **University of Florida Office of Sustainability** Gainesville, FL

- While interning for the Office of Sustainability I was able to work firsthand with the LEED certification process of several existing buildings on campus. This included walkthroughs of the buildings, point calculations, and official documentation that is submitted to the USGBC.

OTHER

- Proficient in Procore and Bluebeam
- Knowledgeable in Revit 2016, Excel, PowerPoint, and Microsoft Word.
- CPR and First Aid Certification, OSHA 30 Certification
- Active in Alachua Habitat for Humanity

1312 NW 106th Street
Gainesville, FL 32606
352-226-3011
taniemtru91@gmail.com

OBJECTIVE

To obtain a full time job where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

I am a strategic leader with ethical and human values, creative and organized with multifaceted skills. Passionate about challenges that will help in the professional development always willing to accomplish greater objectives in and outside of the workplace.

EDUCATION

- | | | |
|---------------|--|-----------------|
| 2016- Present | University of Florida | Gainesville, FL |
| • | Master's Degree in Construction Management | |
| • | GPA: 3.3/4.0 | |
| • | Expected Graduation April 2018 | |
| 2012-2015 | University of Florida | Gainesville, FL |
| • | Bachelor's Degree in Architecture | |
| • | GPA: 3.2/4.0 | |
| • | Published work in School Architrave edition 22 nd | |
| • | Studied Abroad program in Vicenza, Italy (Spring 2015) | |
| • | Teacher Assistant Design 1 and 2 (Summer 2013) | |
| 2009-2012 | Santa Fe College | Gainesville, FL |
| • | Associate of Arts Degree in Architecture | |
| • | GPA: 3.5/4.0 | |

EXPERIENCE

- | | | |
|-----------|--|-----------------|
| 2016-2017 | Charles Perry Partners Inc. | Gainesville, FL |
| • | Estimator Intern | |
| • | Assisted the head estimator with bidding new jobs and projects. Accurately provided status information on projects progress. Delivered status reports on bids to estimators. | |
| • | Consulted with clients, vendors, and other individuals in discussing estimates and resolving issues. | |
| 2011-2016 | Sabore Restaurant | Gainesville, FL |
| • | Fine Dinning Server | |
| 2011-2012 | Famous Footwear | Gainesville, FL |
| • | Sales associate and Team Leader | |

SKILLS

- Bilingual: Fluent in English and Spanish
- Capable to multitask, work under pressure, and characterized as team leader
- Knowledge of software technology such as MS office, Adobe Photoshop, Indesign, Illustrator, #D modelling Rhinoceros 5, Primavera P6, Autodesk AutoCAD, Revit, Navisworks, SketchUp, eQuest Energy Modeling, On-Screen Take off and BlueBeam.

OTHER

- OSHA: 30HR construction Safety and Health certification
- FDOT: Earth Inspection certification
- Member of AIAS
- Member of Delta Epsilon Iota Academic Honor Society

Wan, Hongkang



2841 SW 13TH ST, Apt. A201
Gainesville, FL 32608
(352) 283-4656
wanhongkang@gmail.com

OBJECTIVE

To obtain a fulltime position as an estimator, project engineer or other position related to construction where I further develop my organizational skills, interpersonal skills, and professional experience.

EDUCATION

December 2017 University of Florida Gainesville, FL
• Master of Construction Management
July 2015 Wuhan University of Technology Wuhan, China
• Bachelor of Science in Building Construction Science

EXPERIENCE

May - August 2017 **The Nassal Company** Orlando, FL

• Assistant Estimator
Read, understood and organized project plans and specifications
Reviewed historical data and pricing, and incorporated into estimate appropriately
Supported lead estimator on Universal Orlando and Universal Beijing as the Design

Build plans progress
January - April 2017 **Solar Impact Inc.** Gainesville, FL

Assistant Project Engineer
Worked on multi-story residential apartment projects and commercial projects to build foundation of solar panels
Assisted the project team with servicing the solar system of Gainesville High School and Joseph Williams Elementary
Assisted the project manager with making schedules and creating material lists of projects
Collaborated and coordinated with the project team designing and adjusting working drawing

June 2016 **China Railway SIYUAN Survey & Design Group Co.,Ltd**
Wuhan, China

• Assistant Estimator
Participated in estimating for concrete, steel and equipment for railway buildings including a station, an equipment room and a tunnel entrance and collaborated with experienced estimators in the company

September – October 2015 **EPAC 4MW - Solar Photovoltaic Power Generation Project** Wuhan, China

• Assistant Field Engineer

SKILLS

Computer: AutoCAD, Revit, Navisworks, Sketch Up, RS Means Online, Onscreen Takeoff, P6, Microsoft office

OTHER

• Environmental volunteers, Conservatory Volunteers Australia (July 2012), built green belts to improve environment of city and generated protected zone on the beach to prevent soil erosion.
• LEED GA (November 2015)

Wang, Yena



302 DIAMOND VILLAGE APT 2,
Gainesville, FL 32603-2273
(352) 283-9920
yenawang.wz@gmail.com

OBJECTIVE

To obtain a BIM/VDC coordinator where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills in construction industry.

EDUCATION

2015 - 2017 University of Florida Gainesville, FL
• Master in Construction Management
2010-2014 Tianjin University Tianjin, China
• Bachelor in Civil Engineering (Hydraulics and Hydroelectric Engineering)

EXPERIENCE

2016 Summer **W.W. Gay Mechanical Contractor, Inc.** Gainesville, FL

- Intern Assistant Engineer. Got a full view of some campus construction project process, and visited the construction site for weeks to figure out the MEP arrangement. Helped the design engineer to draft the 3D model and do conflict detection for a two-story new construction project. I utilized the clash reports to coordinate and resolve the MEP arrangement of the fourth floor of UF Health Shands Hospital project.

08/2014-02/2015 **Qujing Yundian Sunshine Real Estate Development Co., Ltd**
Yunnan, China

- Intern Assistant Engineer. Helped in coordinating with owners and contractors to promote their negotiation well, and made sure that they can reach a consensus more rapidly regarding changes. Learned from senior estimators about how to perform quantity takeoffs, write scope sheets and talk to subcontractors. Prepared bid packages and invitations to be sent to subcontractors.

02/2014-06/2014 **Civil Engineering Department, Tianjin University** Tianjin, China

- Intern Structural Designer. While doing the research for analyzing flood risk in Gudui Flood Protection Zone. I used MIKE11 and MIKE21 to establish 1D and 2D coupling hydrodynamic models and verified them. And I drew the flood risk maps based on the simulation results of flood evolution.

2013 Summer **China MCC5 Group Corp. Ltd. - Chengdu Branch**
Chengdu, China

- Internship as an asst. structure engineer. I worked on two programs which are Jin Jiazhou Building and Residential Building in National Nature Reserve.

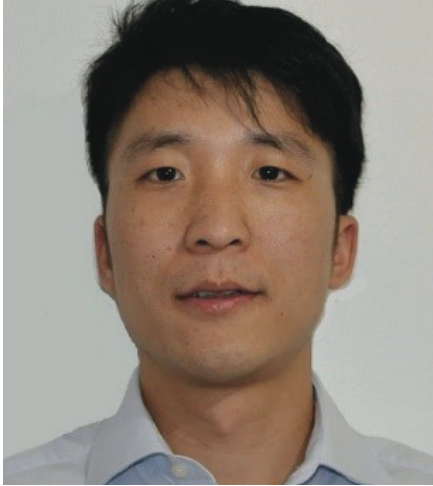
09/2012-07/2013 **Architecture Department, Tianjin University**
Tianjin, China

- Surveying and Mapping Team Leader. In Chengde Imperial Summer Resort, I supervised the schedule and calculated the elevation data as well as been proficient in the use of total station, theodolite and level gage.

SKILLS

Proficient with Revit 2016, AutoCAD MEP 2016, Navisworks Manage 2016, BIM 360 Glue, Microsoft Office Suite, ArcGIS 10.0, Ansys10.0, Fortune 90, VB 6.0

Yuan, Faxi



Rinker Hall 340, University of Florida
Gainesville, FL 32611
352-216-0122
faxi.yuan@ufl.edu

OBJECTIVE

To obtain a summer internship where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

EDUCATION

2017 - Present	University of Florida	Gainesville, FL
•	PhD student in Building Construction	
2014-2016	Politecnico di Milano	Milan, Italy
•	Master of Science in Civil Engineering for Risk Mitigation	
2009-2013	Southeast University	Nanjing, China
•	Bachelor of Management in Project Management	

EXPERIENCE

2013 Fall	SINOHYDRO GROUP LTD.,	Zhengzhou, China
•	QC department intern. During the internship, I attended numerous inspection work of drain construction quality. And I gained hands-on experience in QC point of concrete's pouring and vibrating work.	

SKILLS

- Knowledgeable in Excel, PowerPoint, Microsoft Word, as well as AutoCAD and ArcGIS.
- Basic speaking and understanding Italian.

Zhou, Shi



3789 NW 38TH Court
Gainesville, FL 32606
(517) 897-1261
zhoushi@ufl.edu

EDUCATION

- May 2019 University of Florida Gainesville, FL
- Master of Science, Construction Management
- May 2017 Michigan State University East Lansing, MI
- Bachelor of Science, Construction Management

EXPERIENCE

August 2017-Present **UF Rinker School of Construction Management**
Gainesville, FL

- Graduate Assistant
- Review, grade and provide feedbacks for students' homework and exams
- Answer questions from students during/outside class
- Assist professor's research endeavors

December 2015-April 2017 **MSU Residential and Hospitality Services**

East Lansing, MI

- Service Center Representative
- Provide routine clerical support within a residence hall reception area
- Answer phones, process mail and packages, assist in maintaining records and accounts
- Provide in-house residence hall security and customer service through the day/night
- Report and respond to incidents within the residence halls

February 2015-December 2015 **MSU Union Quick Service Restaurant**

East Lansing, MI

- Level II Crew Lead Food Assistant
- Food preparation, front line customer service and cash transactions
- Train and supervise crew members during shift, assign proper tasks to crew members to ensure high quality food service

OTHER

- Dean's List (Fall 2016)
- Dean's List (Spring 2017)
- GW Robinson Award (Fall 2017)
- MSU Construction Management Competition Team (September 2015-December 2015)
- Student builders and Contractors Association (September 2014-September 2015)
- American Institute of Constructors (Fall 2017-present)



300 Diamond Village, Apt 14
Gainesville, FL 32603
314-808-0823
zhouxiaoyan@ufl.edu

OBJECTIVE

To obtain a summer internship where I can use my knowledge and experience to become a valuable member of a construction team, while learning valuable skills and increasing my understanding of the construction industry.

EDUCATION

2017 - Present University of Florida Gainesville, FL

- PhD in Construction Management

2014 - 2015 Washington University in St. Louis St. Louis, MO

- Master of Project Management & Graduate Certificate in Construction Management

2010 - 2014 Shandong Institute of Business and Technology China

- Engineering Management (Construction Engineering Management Direction)

EXPERIENCE

2016 - 2017 **Shandong Tongyuan Design Group Co., LTD** China

- Assistant to the director of the design center. During this time I got exposed to Revit and Navisworks and learned to build 3D models and find clashes of the buildings through the software.

2015 Summer **Nidec Motor Corporation** St. Louis, MO

- While working at Nidec I was a team member of the conflict minerals campaign project. I worked with the supply chain manager to gather contact information and remind our customers of reporting whether their products contain conflict minerals.

2013 Summer **China National Heavy Duty Truck Group Factory Design Institute Co., LTD** China

- While working there I used CAD and Glodon software together to estimate the quantity and cost of the steel structure part of the truck factory

SKILLS

- Computer skills include Autodesk Revit, Autodesk Navisworks, Autodesk CAD, P6, Microsoft Project, and Microsoft Office
- Language skills include English & Chinese

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Coastal Construction is proud to support the
University of Florida
M.E. Rinker School of Construction Management

Congratulations **Spring 2018 Graduates!**

As one of the leading contractors in Florida, we've been fortunate to build great projects for great Clients. We couldn't do what we do best without our 300+ team members and their commitment to our core values of integrity, safety, quality, passion, and excellence. We know that our greatest asset is our people!

The Coastal Family is looking for the best and brightest to join our team!
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