

DONYAE L. CLARK
6398 Sedgeford Drive
Lakeland, FL 33811
317-801-0849
clarkdonyae53@gmail.com
donyae1.clark@famu.edu

RESUME

CAREER OBJECTIVE:

A diligent and driven student in search of a full-time position in Construction Management. As a Senior at Florida A&M University, I am completing a Bachelor of Science degree in Construction Engineering Technology. I wish to secure a position that will enable me to apply my academic and internship background, and to contribute meaningfully to my employer and the community.

EDUCATION:

Florida A&M University, Tallahassee, FL - School of Architecture and Engineering Technology. A Senior student pursuing a B.S. degree in Construction Engineering Technology. Expected Graduation Date - Spring 2027. Honor Roll - Fall 2025 and Spring 2026.

Polk State College, Lakeland, FL - Lakeland Gateway to College Collegiate High School; Dual Enrollment; Graduated with high honors - May 2024; earned both an A.A. degree and a High School Diploma.

WORK EXPERIENCE/VOLUNTEER/EXTRA-CURRICULAR ACTIVITIES:

May – July 2026 – Orlando, FL - Internship, One Day Came Construction, Inc.

- Apprenticed as an Intern for the new FAMU-Law School working under the supervision of the GC's owner who is responsible for this construction; meeting college program's internship requirement for graduation and achieving an "A" in the course.

2025 – Student Assistant FAMU, Tallahassee, FL

- Worked on a bidding project for FAMU's Venom Landing in my Construction Estimating II course. This is a new state-of-the-art 700 bed student dormitory.

Nov 2020 – Nov 2025, Orlando, FL - Dynamites Smoke BBQ

- Customer Service
- Cash Management
- Inventory Control - daily profit management and inventory/storage oversight.

Summer 2024, Lakeland FL

- Mentored young athletes on the importance of effort, resilience, and going above and beyond to develop a championship mindset.
- Encouraged players to embrace challenge and recognize that giving up is never an option.

Summer 2023, Lakeland FL

- Junior Varsity Kids Basketball Coach — Youth Basketball.

Additional Activities & Awards (High School):

- Managed Concession Stand for Men's Basketball.
- Scorekeeper for Men's Basketball, Mulberry Senior High School.

SKILLS & CERTIFICATIONS:

- OSHA 30 Certificate; several other industry certificates are expected to be earned by graduation date.
- A strong foundation in Problem-Solving, Adaptability, Leadership, Great Work Ethic, Dependable, Good Communication Skills, Team Player/Collaborator, Detail Oriented.

REFERENCES PROVIDED UPON REQUEST.

DONYAE L. CLARK
6398 Sedgeford Drive
Lakeland, FL 33811
317-801-0849
clarkdonyae53@gmail.com
donyae1.clark@famu.edu

RESUME - Cont.

RELEVANT COLLEGE COURSES – COMPLETED TO DATE*:

Construction Management Internship
Intro to Engineering Technology
Contract Codes and Law
Construction Safety
Construction Equipment and Operation
Construction Estimation I and II
Construction Documents
Construction Planning and Scheduling
Engineer Graphics I and II
Soil & Mechanics Foundation (Course and Lab)
Materials and Methods of Construction I and II
Strength of Materials (Course and Lab)
Elementary Surveying (Course and Lab)
Physics
Statics
Spanish I and II
College Composition I and II
Technical Report Writing
Professional Seminar – Enhanced Writing
Principle of Marketing
Algebra & Trigonometric Functions
Intro to College Math
Intro to Probability and Statistics
Intermediate Algebra
Mathematical Thinking
Mathematics in Context
Principle of Microeconomics
Oceanography
Ethics

*Senior year courses have not been included yet.

Ashley Davis

Atlanta, GA | (470)-343-8084 | ashley5davis2006@gmail.com

SUMMARY

Creative and detail-oriented construction student with a strong foundation in design, research, and visual communication. Passionate about translating conceptual ideas into functional, human-centered spaces while emphasizing sustainability.

EDUCATION

Florida Agricultural and Mechanical University, Tallahassee, FL May 2029
Bachelor of Science in Construction Engineering Technology
Relevant Coursework: Design Studio, Architectural Structures, Computer Aided Design

Maynard H. Jackson High School, Atlanta, GA 2025
Awards: SGA Parliamentarian, National College Board Recognition Scholar, AutoCAD Certification

WORK EXPERIENCE

Publix, *Customer Service Staff*, Atlanta, GA Feb 2022-Aug 2025

- Earned promotion from Cashier to Customer Service Staff in recognition of strong performance, reliability, and customer-focused service.
- Demonstrated leadership and professionalism by assisting team members, managing front-end operations, and maintaining efficiency in a fast-paced environment.

Atlanta Regional Commission, *Research and Innovation Intern*, Atlanta, GA May 2026

- Assisted in the development and maintenance of a Smart City Digital Twin platform to analyze urban heat island effects, supporting data-driven planning and climate resilience initiatives for local governments.
- Collected, processed, and visualized geospatial and environmental data using GIS and digital twin technologies to evaluate heat patterns, inform sustainability strategies, and communicate findings to project stakeholders.

LEADERSHIP EXPERIENCE

Big Sister Little Sister Mentoring Program Inc., *Treasurer*, Tallahassee, FL Aug 2025-Present

- Participated in a structured mentoring program focused on goal-setting, communication, and professional growth.
- Demonstrated coachability, accountability, and commitment to continuous learning through active engagement.
- Contributed to community service initiatives by engaging in a nonprofit program supporting youth development and empowerment.

American Institute of Architecture Students, *Volunteer Chair*, Tallahassee, FL Aug 2025-May 2026

- Led and coordinated volunteer initiatives for a student professional organization, organizing events and service activities that supported community engagement and organizational goals.
- Strengthened project management, communication, and organizational skills through event coordination, scheduling, and stakeholder collaboration.

Student Government Association, *University Liaison*, Tallahassee, FL June 2026-Present

- Served as an advocate between the Student Government association and the School of Architecture and Engineering Technology, facilitating communication, representing student interests, and advocating for academic and campus initiatives.
- Coordinated collaboration between student leaders, faculty, and university administration by organizing meetings, sharing updates, and supporting programs and events that enhance student engagement.

SKILLS

- *Design & Technical:* AutoCAD, SketchUp, Rhino, Adobe Creative Suite
- *Creative:* Concept Development, Model Making, Visual Storytelling
- *Professional:* Collaboration, Time Management, Research, Presentation Skills

Debrah Deruisseau

debrahderuisseau@gmail.com

407-721-5612

6824 Galle Ct, Orlando, FL, 32818

EDUCATION

Florida A & M University

School of Architecture and Engineering Technology

Bachelor of Science: Construction Engineering Technology

Skills: Proficient in Drawing

Certification: Autodesk Fusion 360.

Tallahassee, FL

Anticipated Graduation: Spring 2030

GPA: None HS: 3.68(uw) 4.65(w)

WORK EXPERIENCE

None

VOLUNTEERING

Second Harvest Food Bank

A Gift for Music

- Plays for community and teaching hours

Tri-M Honor Society

- Helps out concerts

National Honor Society

GROUPS

Orchestra (Concertmaster)

Engineering and Architecture Club

Tri-M Music Honor Society

A Gift for Music

National Honors Society

Future Leaders United

Lion's Den Club "Elevation Scholars,

Popular Music Ensemble (Historian)

National Association of National Home Builders (NAHB

Kyle Ford

kyle2.ford@famu.edu | (754)-715-6246 | Ft Lauderdale, FL

CERTIFICATIONS & SKILLS

OSHA 30-Hour Construction | Time Management | AutoCAD | Revit | Team Cooperation | Leadership | BlueBeam

EDUCATION

Florida A & M University

Tallahassee, FL

School of Architecture and Engineering Technology

Anticipated Graduation

Spring 2028

Bachelor of Science: Construction Engineering Technology

GPA: 3.14

Objective: To obtain a Construction Management intern role with a Construction team

Course History: Engineering Graphics 1&2, Building Construction 1, Construction Documents 1, Elementary Surveying, Technical Report Writing, Construction Estimating 1, Contract Codes and Laws (Current), Electrical Systems in Construction(Current), Construction Planning and scheduling(Current), Intro to Probability & Statistics(Current), Statics(Current)

WORK EXPERIENCE

Miller Electric Company

Deerfield, FL

Project Manager Intern

May 2026 – August 2026

- Managed and organized project assets
- Created and organized submittal packages
- Participated in project takeoff meetings and observed estimating and quantity review processes
- Participated in safety meetings focused on job-site safety

MOSS Construction

Fort Lauderdale, FL

Project Engineer/Manager Intern

June 2024 – August 2024

- Managed team files
- Kept the office clean
- Inspected the job site before pours
- Prepared office force for meetings
- Created RFIs
- Created Submittals

COMMUNITY SERVICE

Fort Lauderdale High School

Ft Lauderdale, FL | Team Manager |

October 2022 – April 2023

- Organized and led social page for promotion of team
- Recorded and took photos for film study
- Fixed and repaired things around the training room to make things safer
- Performed general maintenance and repair

Kids in Distress

Ft Lauderdale, FL | Volunteer |

September 2022

- Helped manage the children/File Documents

Mentoring Tomorrow's Leaders (MTL)

Ft Lauderdale, FL | Volunteer |

August 2022 – May 2024

- Mentored boys in younger classes with schoolwork
- Built strong relationships to guide mentors to the path of success

Mt Zion AME Church of Oakland Park

Ft Lauderdale, FL | Volunteer |

September 2019 – Present

- Built positive connections with the community through toy, school, holiday, and food drives

ORGANIZATIONS

Florida A&M University Wrestling Team

2024 – Present

-Vice President and Active Wrestler

National Association of Home Builders (NAHB)

2025 – May 2026

Co-Public Relations Chair

National Association of Home Builders (NAHB)

May 2026 – Present

President

T.O.Y.S. (Teaching Our Youth Science)

2024 – Present

Wrestling Representative and Volunteer

William Gamalero

William “Gabe” Gamalero

Tallahassee, FL

(850) 253-5585

ggamalero05@gmail.com

Education

Aucilla Christian Academy, Monticello, Florida

Current: Student at Florida Agricultural and Mechanical University

Intended Major: B.S. Construction Engineering and Technology

Experience

Allstate Construction Inc. / Project Engineer

February 2025 - Present

- Assist with project scheduling and coordination
- Review construction drawings and specifications
- Manage RFIs, submittals, and project documentation
- Coordinate with subcontractors and suppliers
- Prepare project reports and updates
- Project budget and cost tracking
- Assist with project closeout

Tallahassee Center Luxury Condominiums

September 2023- September-2024

- Communication and Interpersonal Skills.
- Customer Service and Hospitality.
- Multitasking and Time Management.
- Organization and Planning.
- Problem Solving and Troubleshooting.

A & M Electric / Electrical Apprentice

Summers of 2021, 2022, and 2023

- Worked as an electrical apprentice and learned electrical procedures
 - Collaborated with colleagues in problem solving
 - Installed and repaired electrical systems
 - Acquired a team-oriented mindset that enabled me to work with other Electricians and Maintenance Workers to complete or troubleshoot tasks
-

JA'HARA V. GRAHAM JR.

Tallahassee, FL 32311 | jaharagraham828@gmail.com | 754-218-7115

Education

- B.S. Construction Engineering Technology, Florida Agricultural and Mechanical University, Tallahassee, FL (In Progress)
- A.S. Construction and Civil Engineering Technology with specialization in Construction Management, Valencia College, Orlando, FL (July 2026)
- A.S. Computer-aided Drafting and Design Technology, Valencia College, Orlando, FL (May 2025)

Relevant Experience

- Advanced CADD, Valencia College, Orlando, FL (May - August, 2022)
 - *Learned how to utilize CADD to create custom text fonts, 3D drawings, rotations, and extractions.*
- B.I.M. (REVIT with Dynamo), Valencia College, Orlando, FL (May – August 2022)
 - *Learned how to create complex designs using REVIT*
 - *Focused on how to design structures that can be constructed in reality*
 - *Learned to critique and improve my digital models*
- Construction Blueprint Reading, Valencia College, Orlando, FL (January - May, 2023)
 - *Learned to read and understand various types of drawings and documents used in construction*
- 3D CADD, Valencia College, Orlando, FL (January - May, 2024)
 - *Learned how to create 3D solid structures using CADD*
- Architectural Design I - III, Valencia College, Orlando, FL (August, 2023 - December, 2024)

- *Designed complex structural drawings*
- *Learned to build sturdy models of my drawings*
- Building Construction estimating, Valencia College, Orlando, Florida (June 2026 - July 2026)

Work experience

- Ustreet Parking inc. – Traffic Director – Orlando International Airport – *May 2023 – Current*
 - Direct and coordinate ground vehicle traffic to ensure safe and efficient movement in a fast-paced international airport environment.
 - Anticipate and solve logistical challenges, optimizing operational flow while adhering to strict safety regulations.
 - Collaborate with various departments, including air traffic control and ground operations, to maintain seamless communication and avoid operational delays.
 - Developed high-level multitasking abilities and spatial awareness, essential for anticipating and managing potential conflicts in traffic movement.
 - Enhanced critical thinking and problem-solving skills, which have proven beneficial in identifying and resolving potential design issues in drafting projects.
- R.C. Stevens Construction Company – Field Engineer Intern - Winter Garden, FL *April 2026 – August 2026*
 - Managed complete project documentation workflows, creating, tracking, and processing Requests for Information (RFIs), change orders, submittals, and cost estimates.
 - Created quantity take-offs and cost estimates using Sage and Bluebeam Revu to support proposals.
 - Completed and updated project master schedules using Microsoft Project to track critical path activities and milestone completions.
 - Coordinated daily communication between superintendents, project managers, and trade subcontractors to keep site activities aligned with contract specs.
 - Utilized Procore as the primary project management platform to maintain real-time field documentation and contract logs.
 - Assisted with self-performance planning and scope reviews for projects.

CERTIFICATIONS

- OSHA 30-Hour Construction Safety Certification
- OSHA 10-Hour Construction Safety Certification

- First Aid / CPR / AED Certified (Adult, Child, Infant)
- Procore Certified: Student / Project Manager / Field Worker

Skills

- Project & Cost Management: Procore, Bluebeam Revu, Microsoft Project, Sage, Cost Estimating, Quantity Take-Offs, RFIs, Submittals, Change Orders.
- Drafting & BIM Software: AutoCAD, Revit (with Dynamo), SolidWorks, Rhino, 3D CADD.
- Office & Productivity: Microsoft Office (Excel, Word, PowerPoint).
- Core Competencies: Blueprint Reading, Subcontractor Coordination, Technical Drafting, Structural Design Analysis, Job Site Safety Procedures.

Ny’Kiese Green

nykiesel.green@famu.edu

(727)851-7808

501 S. Blairstone Rd #2204 Tallahassee, FL 32301

EDUCATION

Florida A & M University

School of Architecture and Engineering Technology

Bachelor of Science: Construction Engineering

Technology

Tallahassee, FL

Anticipated Graduation: Spring, 2027}

GPA:3.0

St. Petersburg College

Associate Degree in Arts

Skills: AutoCAD, Revit, Microsoft Office products (Excel,

Word, PowerPoint,), Autodesk

Certifications: OSHA 30-credit hour card

St. Petersburg, FL July 2024

GPA: 2.8

WORK EXPERIENCE

PCL Construction

Field engineer intern

Encore Lot 12

- Punch List Coordinator

Tampa, FL

May 2026 – August 2026

Strategist

Construction Management Intern

FAMU HUB Dinery Expansion

- Estimating Masonry work
- Assist with management of construction of the foundation

Tallahassee, FL

November 2024 – July 2025

Walmart

Cap 2 and Digital Associate

- Unloading Trucks
- Customer Service.
- Loading pallets
- Dispensing orders

Tallahassee, FL

July 2020 -Present

Encor Solor Panels

Door to Door Salesman

- Provide customers with a new way to get electricity
- Calculate customers previous utility bill and estimate a new utility bill with solar panels

St. Petersburg, FL

January 2023 – April 2023

VOLUNTEERING

Rotary

- Assisted in building new ramps from conception to completion for low Income families.
- Engage with clientele to explain design ideas and plans clearly.

Tallahassee, FL

October 2024

GROUPS

National Association of Home Builders (NAHB)

- Active Member

August 2025 -present

Florida African American Men Experience (FAAME)

- Active Member

2022-2026

Maxie Kates

Email: Kmaxie70@gmail.com | Phone: 954-381-6679 | LinkedIn: [Maxie Kates](#) | [LinkedIn](#)

EDUCATION

Florida Agricultural & Mechanical University, Tallahassee, FL *Graduation – May 2027*
Bachelor of Science in Construction Engineering Technology GPA: 3.5

Broward Community College, Davie, FL *August 2022 – May 2024*
Associate of Science in Building Construction Technology

WORK EXPERIENCE

The Haskell Company, Charlotte, NC **May 2026 - Present**
Assistant Project Manager – Construction Intern

- Supported construction activities for the Charlotte Water Wastewater Treatment Facility expansion.
- Assisted with self-perform production tracking and labor productivity reporting for process mechanical and yard piping.
- Supported quality assurance and quality control inspections for architectural scopes within the Influent Pump Station.

King of Green Landscape Company, Family - Owned Business, Fort Lauderdale, FL, **April 2017 - Present**
Assistant Operations Manager

- Streamlined the bookkeeping system for data analysis to track invoices on a weekly basis.
- Operated maintenance equipment and conducted grounds upkeep for commercial and residential properties.
- Directed sales, oversaw equipment maintenance, and executed landscaping projects ranging from \$150 - \$2,500 including planting and fertilizing.

The City of Fort Lauderdale, Fort Lauderdale, FL **December 2023 - August 2024**
Facility Worker 2

- Operated machinery equipment and performed facility maintenance.
- Managed work orders and conducted landscaping and custodial tasks for municipal properties.
- Responded to emergency calls and executed repairs in a timely manner to ensure facility safety and upkeep.

The City of Fort Lauderdale, Fort Lauderdale, FL **February 2024 - August 2024**
Intern Building Inspector

- Developed strong communication skills by assisting the city building inspectors and property owners while gaining practical knowledge of building codes and safety regulations.
- Observed the preparation of inspection reports documenting findings and recommended corrective actions.
- Gained experience in reading and interpreting blueprints to ensure code compliance and construction accuracy.

The City of Fort Lauderdale, Fort Lauderdale, FL **May 2023 - December 2023**
Recreation Specialist

- Maintained the customer payment database to ensure an accurate record system on a daily basis.
- Acted as primary point of contact for assisting customers to create new accounts and build relationships with clients.
- Processed more than 50 customer transactions and invoices daily while managing office clerical duties.

LEADERSHIP & DEVELOPMENT: PBM – Member of the 28th class of Progressive Black Men | TSA- Transfer Student Ambassador | NAHB- National Association of Home Builders

SKILLS & TRAINING & CERTIFICATIONS: OSHA 30, Microsoft Office, AutoCad, Procore, Revit Bluebeam

Naijul Lawrence

770-875-1240 | naijul.lawrence99@gmail.com | Tallahassee, FL | <https://www.linkedin.com/in/naijul-lawrence-a8350134b>

OBJECTIVE

Ambitious Construction Engineering Technology student at FAMU shaping the world through building.

EDUCATION

Construction Engineering Technology

Present

Florida Agricultural and Mechanical University

Tallahassee, FL

- School of Architecture and Engineering Technology- Graduation: Spring 2028
- Skills: AutoCAD, Blue Beam, Revit, SketchUp, Microsoft Word, Microsoft Excel, Field Engineering
- Certifications: EPA 608 Certified, OSHA 30 Certified
- Groups: NSBE (2025-Present), AGC (2025-Present), NAHB (2025-Present)

WORK EXPERIENCE

Engineering Intern

May '26 - Present

CDM Smith

- Utilized industry-standard engineering software, including Autodesk and Bluebeam, to manage project documentation, update technical drawings, and synthesize critical structural data for multi-disciplinary project teams
- Streamlined internal project communications and stakeholder alignment by managing technical meeting agendas, tracking deliverables, and sparking coordination during project reviews
- Conducted rigorous field-based water quality sampling and environmental assessments, including a comprehensive tree inventory across the Delray Beach area to support regional ecological studies and regulatory compliance

Cabinet Maker

Mar '26 - Present

Chief Cabinets

Tallahassee, FL

- Executing high-precision assembly of custom cabinet units using nail guns, power drills, and other construction equipment, ensuring all components meet specific engineering tolerances.
- Coordinating within a high-volume production environment to meet daily assembly quotas while maintaining strict safety standards for power tool operation.
- Interpret assembly diagrams and part lists to verify final products align with the original design specifications

Construction Laborer

Jun '25 - Aug '25

Pacesetters Personal Services

Coconut Creek, FL

- Performed general construction site support through Pacesetters Personnel Services, including material handling, site cleanup, and workspace organization to maintain safe and efficient job sites
- Assisted skilled trades by transporting tools, equipment, and supplies, ensuring uninterrupted workflow and adherence to safety standards
- Conducted routine site maintenance and debris removal, contributing to compliance with safety practices and overall project readiness

PROJECTS

Group Model Project

Florida Agricultural and Mechanical University

Tallahassee, FL

- Created and modified residential layouts using SketchUp while working with a team
- Interpreted construction drawings and measurements to ensure accuracy, using woodshop equipment for project design

Piath Makec

FAMU Undergraduate Construction Engineering Technology

4125 Perch Dr.
Forney, TX 75126
(469)537-0572
piathmakec18@gmail.com

EXPERIENCE

Soulmans Bar-B-Que, Forney TX— Customer Service

MARCH 2025- MAY 2026

Taco Bell, Lincoln NE— Customer Service

JUNE 2026 - AUGUST 2026

Care Flight Internship, Dallas TX

DECEMBER 2025 - MARCH 2026

Medical Jets, Dallas TX

DECEMBER 2025 - MARCH 2026

EDUCATION

North Forney High School, Forney TX— Diploma

AUGUST 2022 - MAY 2026

**Florida Agricultural & Mechanical University, Tallahassee FL
— Bachelors**

AUGUST 2026 - PRESENT

PROJECTS

N/A

SKILLS

Time Management
Adaptability
Work Ethic
Construction Safety Awareness

AWARDS

CPR Certified
Stop The Bleed Certified
EMT B

LANGUAGES

English

JAYDEN MANUN

Tallahassee, FL | (757)770-3165 | jmanun06@gmail.com

EDUCATION

Florida Agricultural and Mechanical University, Tallahassee, FL Expected Graduation May 2027
Bachelor of Science, Construction Engineering Technology GPA: 3.2
Relevant Coursework: Statics, Construction Scheduling, Methods and Materials,
Construction Documents, Engineering Graphics, Surveying

Daytona State College, Daytona, FL Jan. 2023- May 2024
Received 31 credit hours toward general education requirements GPA:3.83

EXPERIENCE

Construction Intern, **S.B. Ballard Construction Company**, VA June 2026 – Present

- Assisted superintendents with daily field operations, site inspections, and subcontractor coordination to keep projects on schedule.
- Reviewed construction drawings, prepared RFIs, completed daily reports, and documented project progress using OpenSpace.
- Conducted safety inspections, verified quality control, and helped ensure compliance with OSHA and project safety standards.

Crew Member, **Chipotle Mexican Grill**, Tallahassee, FL Oct. 2024-Aug.2025

- Assisted customers with orders and ensured timely, accurate service.
- Prepared ingredients and maintained a clean, safe kitchen environment.
- Supported shift operations to meet daily service goals.

Host/ Certified Trainer, **Longhorn Steakhouse**, Orange City, FL Feb. 2022 – May 2024

- Trained new hosts and team members, improving customer service and front-of-house efficiency.
- Managed seating rotations to maximize table turnover and minimize guest wait times.
- Maintained a clean, organized front-of-house while delivering excellent customer service.

VOLUNTEER WORK

Volunteer, **Orlando VA Hospital**, Orlando, FL June 2022 – Aug. 2022

- Assisted veterans by providing visitor support, printing ID badges, and helping meet their needs throughout the facility.
- Organized paperwork, maintained records, and collected and sanitized wheelchairs to ensure a safe and efficient environment.
- Completed over 100 hours of community service while demonstrating professionalism, customer service, and teamwork.

LEADERSHIP & ACTIVITIES

Secretary, **Iota Phi Theta Fraternity, Inc** Oct. 2025- Present

- Maintain chapter records, meeting minutes, and organizational documentation.
- Coordinate communication between chapter members and executive leadership.
- Support community service initiatives and campus programming while promoting scholarship and leadership.

Member, **National Association of Home Builders** Sept. 2024– Present

- Participated in professional development events and networking opportunities with construction industry professionals.
- Collaborated with fellow students on hands-on construction projects and design competitions.

Gavin Olive

1994 Bloomington Avenue, Tallahassee, FL, 32304 | gavin.l.olive@famu.edu | 407-280-2027

EDUCATION

Florida Agricultural & Mechanical University

B.S. Construction Engineering Technology (CET) | Junior

GPA: 3.0

Skills: C++, AutoCAD, Microsoft 365, Critical thinking, Communication, Physics, Construction Accounting, Construction Safety

Expected 2028

Project Experience

70 Card Monty: Built a load-bearing tower from index cards and tape, capable of supporting coins, simulating design optimization under material constraints.

NASA Mars Lander Project: Designed, built, and tested a cost-conscious protective container using household materials to safeguard an egg during a two-story drop. Collaborated with a team to manage the project budget, delegate tasks, evaluate structural performance, and apply problem-solving and creative design principles.

Vending Machine: Developed a fully functional vending machine program in C++ to simulate real-world transaction logic, inventory management, and user input handling.

Work Experience

Desk Assistant

Florida Agricultural and Mechanical University (Aug 2025- Current)

- Served as the first point of contact for residents, visitors, and staff, providing professional assistance and information regarding housing operations and campus resources.
- Manage front desk responsibilities, including key distribution, mail handling, and logging maintenance requests with attention to accuracy and confidentiality
- Maintain a secure and organized work environment by enforcing the residence hall policies and monitoring building access.
- Utilize Microsoft Office and university software systems to document the resident interactions and administrative tasks efficiently.
- Coordinate with housing staff and maintenance teams to ensure a timely response to resident needs and facility issues.

Wendy's

Shift leader (May 2021- August 2023) (August 2024 – August 2025)

- Provided exceptional customer service by efficiently handling orders, resolving customer concerns, and ensuring satisfaction, enhancing communication and teamwork skills.
- Collaborated with a diverse team to maintain high standards of cleanliness and safety, contributing to a positive and productive work environment.
- Operated kitchen equipment and adhered to quality control protocols, emphasizing attention to detail and precision in a fast-paced setting.
- Managed cash transactions with accuracy, demonstrating strong math skills and responsibility in handling financial transactions.
- Coordinated with team members to complete tasks under tight deadlines, improving time management and multitasking abilities in high-demand situations.
- These points emphasize skills relevant to civil engineering, such as teamwork, attention to detail, and time management, which are valued in engineering projects and environments.
- designs and improvements, solutions easing traffic congestion and replacement of deteriorating bridges

LEADERSHIP INVOLVEMENT

The Nu Alpha chapter of Epsilon Eta (EH)

(May 2025 - Current)

Progressive Black Men inc. (PBM)

(March 2025 - Current)

National Society of Black Engineers (NSBE)

(August 2024 - Present)

Esther Funds Foundation (EFF)

(August 2024 - Current)

JENAE ROBERTS

405-762-8608 | jenaeroberts@famu.edu | Tallahassee, FL

PROFESSIONAL SUMMARY

Detail-oriented and motivated Construction Engineering student with strong foundations in construction project management, architectural modeling, and technical documentation. Skilled in Revit, Rhino, and Primavera P6 with experience supporting workflow operations, data accuracy, and customer communication. Seeking an Architecture or Construction Management internship to gain hands-on industry experience and contribute to project planning, design, and execution.

EDUCATION

Bachelor of Construction Engineering Technology

Florida A&M University, Tallahassee, FL

Bachelor of Engineering in Architectural Engineering

Oklahoma State University, Stillwater, OK

Program: Construction Project Management | Minor: Construction

CORE SKILLS

- Revit • Rhino • AutoCAD (basic)
- Primavera P6 • Excel • Construction Documentation
- Project Scheduling • Plan Interpretation • Customer Service
- Data Accuracy

WORK EXPERIENCE

Bron Ltd Intern – July 2026

- Collaborated on a multidisciplinary team to develop a conceptual North–South Bimini Bridge project.
- Researched bridge design, construction materials, foundations, and environmental considerations.
- Contributed to project planning, scheduling, and final presentation development.

Desk Assistant — August 2025 – Present

Oklahoma State University | Stillwater, OK

- Manage front-desk operations for a residential community of 200+ residents.

- Route work orders and maintain digital housing records to ensure timely service.
- Provide customer service while upholding university housing policies.

Agent Assistant — July 2024 – August 2024

Colina Insurance Company | Nassau, The Bahamas

- Processed insurance applications, renewals, and endorsements with high accuracy.
- Assisted clients with insurance claims, improving turnaround time and documentation.
- Supported agents by identifying efficiency gaps and proposing workflow enhancements.

Commercial Lines & Filing Intern — July 2023 – August 2023

N.U.A. Insurance Company | Nassau, The Bahamas

- Analyzed client policies and recommended coverage options based on needs.
- Delivered professional customer service to policyholders.
- Maintained organized digital and physical filing systems adhering to guidelines.

Data Entry Clerk — June 2022 – July 2022

Department of Land & Survey | Nassau, The Bahamas

- Filed invoices, receipts, and official land documents using classification protocols.
- Supported property record audits by reviewing documents for accuracy.
- Prepared data summaries for land and property reports.

CERTIFICATIONS

- IT Fundamentals — Bahamas Technical & Vocational Institute (Sept 2019)
- Lead 4 Success — Hargis Leadership Institute (April 2025)

ORGANIZATIONS

- National Society of Black Engineers (NSBE)

Marc Sanon

Marc1.sanon@famu.edu • Marcsanon11@gmail.com • 754-249-7638 • Sunrise FL, 33313

EDUCATION

Bachelor of Science: Construction Engineering Technology GPA: 3.6 Aug '24 - May '27

Florida A & M University | Tallahassee, FL

School of Architecture and Engineering Technology

Associates of Art Aug '22 - May '24

Tallahassee State College | Tallahassee, FL

SKILLS & CERTIFICATION

Skills: Proficient in Bluebeam, On-Screen Takeoff, AutoCAD, and Revit. OSHA30 Certification

WORK EXPERIENCE

Project Manager Internship Co-Op Aug '26 - Present

Jones Construction & Design | Tallahassee, FL

- Compiled project documentation, including photos, receipts, material records, daily updates, and completed work, using Microsoft Word and OneDrive to prevent missing documentation issues
- Monitor jobsite progress, subcontractor activities, and project schedules
- Assist with material takeoffs, estimating, purchasing, and coordinating material deliveries

Project Manager Intern May '26 - Aug '26

Jones Construction & Design | Tallahassee, FL

- Managed a total of 7 projects that ranged from demolitions, renovations, and new construction
- Orchestrated subcontractor, material, and jobsite coordination across three active construction projects, helping complete key phases ahead of schedule
- Validated construction documents with AutoCAD and Bluebeam, contributing to accurate field execution, quality control, and three on-time inspections

Site Program Intern Feb '25 - Jan '26

One Day Came Inc. | Tallahassee, FL

- Monitored construction progress for the \$4 million FAMU Hub expansion, contributing to on-time project delivery
- Developed Blue Beam software skills to develop scope
- Conducted daily walkthroughs to ensure smooth execution

Technician Assistant May '24 - Aug '24

Atlantic Coast Elevators | Pompano Beach, FL

- Diagnosed hydraulic and traction system issues in lift equipment, preventing recurring equipment failures

Technician Assistant May '23 - Aug '23

Atlantic Coast Elevators | Pompano Beach, FL

- Arranged tools and materials in staging areas to accelerate daily installation work for three-person installation crews
- Troubleshoot door operating systems during safety testing to prevent customer service interruptions

Solar Installer May '21 - Aug '21

OCI Energy | San Antonio, TX

- Performed routine maintenance and troubleshooting on existing PV systems
- Replaced defective components to restore peak energy
- Ensured all systems met NEC regulations and local building codes

LEADERSHIP & COMMUNITY INVOLVEMENT

National Association of Home Builders (NAHB) Jan '26 - Present

Vice President | Tallahassee, FL

Associated General Contractors of America (AGC) Jan '26 - Present

General Body | Tallahassee, FL

National Association of Home Builders (NAHB) Jan '24 - Jan '25

Secretary | Tallahassee, FL

International Builders Show Student Home Build Competition Feb '26

Construction Management Role | Orlando, FL

Parade Participant BIABB Mar '26

Springtime Tallahassee Grand Parade | Tallahassee, FL

- Represented the organization positively through active, high-energy public interaction

Skills Workshop Nov '25

Boys & Girls Club | Tallahassee, FL

- Hosted a table that helped students identify work tools and taught work tool safety

Volunteer Nov '25

Big Bend Habitat for Humanity | Tallahassee, FL

- Assisted in building new homes from conception to completion for low Income families.
- Construction design of multiple plan layouts.

Dony Thervil

thervildony@gmail.com

7542731152 | Fort Lauderdale, FL

EDUCATION

Fort Lauderdale High: 2020-2024

- Cambridge AICE Diploma

Florida A&M University

- School of Architecture and Engineering Technology
- Bachelor of Science: Construction Engineering Technology
- **Skills:** Proficient in Microsoft Word, PowerPoint, AutoCAD
- **Certification:** PowerPoint, Word, Procore Student, Procore Engineer

Tallahassee, FL

Anticipated Graduation: Spring 2028

GPA:2.8/4.0

COURSEWORK

- Materials and Methods 1 & 2
- Engineering Graphics 1 & 2
- Construction Safety
- Building Construction
- Elementary Surveying & Lab
- Construction Documents
- Construction Equipment & Operation
- Construction Estimating*
- Construction Planning & Scheduling*

WORK EXPERIENCE

Handcrafted Hospitality

Food Runner/Busser/Line Cook

- Prepared takeout orders and sauces
- Brought in house food orders to customers, & aided customers
- Prepared and garnished food orders
- Cleaned the restaurant and removed dishes from customers
- Managed inventory
- Made food for customers

Fort Lauderdale, FL

May 2022– June 2024

Publix

Deli Clerk

- Customer Service
- Equipment Operation
- Food Preparation
- Sanitation and safety

Tallahassee, FL

March 2026-Present

VOLUNTEERING

- Performed at town hall meetings
- City clean ups
- Stadium cleanups
- Middle school cleanups

GROUPS

FAMU Marching 100

- Active Member/Rank Sergeant

2024-Present

FAMU Haitian Cultural Club

- Active Member

2025-Present

FAMU NAHB

- Active Member

2026-Present

Fort Lauderdale High Marching Band

2022-2024

Chase Walton

cwaltcet@gmail.com | (943) 302-0893

EDUCATION

Florida Agricultural and Mechanical University

Construction Engineering Technology, B.S.

Tallahassee, FL

Expected May 2027

Relevant Coursework: *Contract, Codes, and Law | Construction Documents | Construction Management Construction Planning and Scheduling | Engineering Graphics | Estimating | Surveying | Construction Safety*

PROFESSIONAL EXPERIENCE

Balfour Beatty Construction

Project Engineer Intern | Walt Disney World Dolphin Hotel Renovation

Orlando, FL

May 2026 – Aug. 2026

- Supported field operations on a \$50M, 643-room Walt Disney World Dolphin Hotel renovation spanning 13 floors, coordinating with trades such as fire safety, low voltage, electrical, demolition, flooring, finishes, furniture logistics/install, and upholstery scopes.
- Led a 15-person subcontractor crew through approximately 800 back-punch items, directing completion and verification of room deficiency corrections prior to owner acceptance and subsequent guest occupancy. Communicated results to owner coordinating corrective work.
- Participated in daily production meetings and monitored labor across floors with approximately 200 field personnel, tracking progress against schedules and communicating status to superintendents, project managers, and owners.
- Studied 100 room-type drawings and layouts to verify FF&E placement and installation requirements.
- Utilized the technology of Procore daily for plan review, document control, manpower tracking, safety observations, submittals, and material logistics coordination.
- Walked building overhead rough-in, fire, and electrical inspections while developing working knowledge of inspection codes, common deficiencies, and remediation requirements.

Walton Drywall

Project Support | Multiple Construction Projects

Atlanta, GA

July 2025-Present

- Contacting material vendors to obtain and verify pricing and availability, comparing information to support accurate estimates and buying decisions.
- Communicating with project managers to ensure accuracy in scopes of work.
- Analyzing construction documents and project specifications and calculated material, labor, demolition, and administrative costs for bid submissions.
- Implementing technological solutions via On Screen Takeoff and Quick Bid to obtain exact measurement and quantity takeoffs from project plans.

LEADERSHIP AND INVOLVEMENT:

National Association of Home Builders (NAHB) — Member | 2025

Honor Student Association — Member, Special Projects & Events Chair, Executive Board | 2022-2024

Service — Habitat for Humanity | 2025

SKILLS

Certifications: OSHA 30-Hour | HSI Adult First Aid/CPR/AED

Construction Technology: Adobe Suite | AutoCAD | Bluebeam Revu | Excel | On-Screen Takeoff | PowerPoint | Procore | Revit | Trimble | Teams | Word

Denton Wiggins

Perry, FL 32348 | (850) 295-4234 | DentonWiggins72@gmail.com

EDUCATION

Santa Fe College	Gainesville, FL
<i>Associate of Arts Degree, Graduated with Honors, Named to the Dean’s List for: Spring 2025, Fall 2025, and Spring 2026, Maintained strong academic performance while preparing for continued education in construction management.</i>	
Taylor County High School	Perry, FL
<i>High School Diploma, Summa Cum Laude, Graduated with highest academic honors., Demonstrated commitment to academic excellence, leadership, and community involvement.</i>	
	Graduated 2024

EXPERIENCE

Construction Intern	Summers 2024, 2025, and 2026
<i>Allstate Construction</i>	<i>Tallahassee, FL</i>
- Completed three summer internships gaining valuable hands-on experience in the construction industry. - Assisted with commercial construction projects while learning construction processes, job site operations, and industry standards. - Developed knowledge of construction management practices, project coordination, safety procedures, and teamwork. - Worked alongside experienced professionals to gain practical skills applicable to a future career in construction management.	
Owner & Operator	2022–2025
<i>Grave Site Cleaning Services</i>	
- Founded and operated a small business providing professional grave site cleaning and maintenance services for local families. - Provided respectful restoration and upkeep of gravesites, including cleaning headstones and monuments, removing debris, maintaining surrounding areas, and improving site appearance. - Managed all aspects of business operations, including scheduling, customer communication, service delivery, and client relationships. - Built trust with customers through reliability, attention to detail, and commitment to providing quality service.	

TECHNICAL SKILLS

Construction Site Operations
Project Coordination and Problem Solving
Business Management
Customer Service and Safety Awareness
Teamwork and Collaboration
Leadership and Communication
Organization and Time Management
Proficient in AutoCAD and Bluebeam

NARIAH WILLIAMS

2241 W Pensacola St Apt 50 / 347-375-9167 / nariahsy@icloud.com / nariah1.williams@famu.edu

Skills Summary

Motivated Construction Engineering Technology senior with practical internship experience, a solid academic grounding in project scheduling and methods, and hands-on familiarity with building materials. Proven track record in safety enforcement, contractor coordination, and technical problem-solving. Eager to contribute a strong work ethic and attention to detail to an entry-level field or project engineering role.

Education

Florida Agricultural & Mechanical University

Bachelor's Construction Engineering Technology/ May 2027

GPA : 3.5

Experience

Lennar / Construction Management Intern/ Jun 2026-Aug 2026

Assisted Construction Managers with daily field operations and residential construction activities.

Conducted quality assurance inspections and documented construction issues requiring correction.

Coordinated with trade partners and monitored progress to help keep projects on schedule.

Pro Desk Associate/ Home Depot/Feb 2023- Feb 2024

Coordinated material orders for contractors and trade professionals, gaining hands-on familiarity with tools and equipment.

Communicated with vendors and customers to meet tight project deadlines and prevent delivery delays.

Taylor Williams

(904)316-5399 | Taylorwilliams8820@gmail.com | 2566 W Tennessee st, 32304 Tallahassee, FL

Education

University: Florida Agricultural and Mechanical University
Major: Construction Engineering Technology
Graduation: Spring 2027

Experience

Balfour Beatty Construction US- Field Intern **May 2026- August 2026**
(Jacksonville, FL)

- Monitored construction progress, material deliveries, and upcoming activities to support project scheduling and coordination.
- Participated in site walks, safety observations, and pre-task planning, gaining practical experience in maintaining safe and efficient construction operations.
- Supported field engineering operations for the JIA Concourse B expansion, contributing to the coordination and execution of construction activities on a large-scale aviation project.

JE Dunn Construction- Field Intern **May 2025- August 2025**
(Atlanta, GA)

- Aided in the completion of interior finishes levels 3-7 at the Wellstar Kennestone bed tower expansion.
- Oversaw trade partners to ensure they were meeting deadlines.
- Reviewed RFI's, submittals, and floor plans to make sure trades were completing their task to JE Dunn's and the client's standards.

Amazon- Warehouse Associate **April 2023- February 2024**
(Jacksonville, FL)

- Picked items to fulfill customer orders working at 350 pph (picks per hour)
- Packed customer orders with an 80% accuracy rate.
- Participated in the building safety committee, which included enforcing safety policies to encourage a safe work environment.

Williams Quality Roofing- Administrative Assistant **January 2023- August 2023**
(Jacksonville, FL)

- Scheduled roofing estimates, start dates, and processed insurance claims with a 90% efficiency rating.
- Created a system for the company's administrative documents and filed over 40 construction permits and notices of commencements with city of Jacksonville.
- Coordinated supply distribution shipments and ensured the materials were delivered on time and at the right location.

Noah Wolaver

nwooly05@gmail.com | (813)-420-2968 | Tallahassee FL

EDUCATION

Florida Agricultural & Mechanical University
Bachelor of Science Construction Engineering Technology

Anticipated Graduation **May 2028**

RELEVANT COURSEWORK

- Autodesk Certification
- Material and methods of construction
- Construction documents
- Engineering introduction to Autocad & Revit
- Introduction to construction basics
- Leadership experience
- Proficient in math
- Proficient in Power tools

Internship

Balfour Beatty US, *Project Engineer Intern*

May 2026-August 2026

- Worked on a \$600,000,000 Disney Hotel
- Mockup Reviews
- Submittals
- Created and Work Flowed RFI's
- Job Closeout
- Passed CFTOD (*Central Florida Tourism Oversight District*) Inspections
- Conducted FSD(Fire Smoke Damper) Inspections
- Led Room acceptance Punch in Over 100 rooms

WORK EXPERIENCE

Chick-fil-a, *Team Leader*

December 2022-Present

- Responsible for team members
- Ensuring everyone in the kitchen stays on task
- Ensuring the kitchen runs safely and smoothly
- Making sure the food quality is top tier.

Wolaver&sons, *General carpentry labor*

January 2022-August 2025

- Put up fences
- Small scale construction(Shed's ,ETC.)
- House remodeling
- Prepping for construction/Cleanup

STEVEN WRIGHT

3380 Lakeshore Dr., Tallahassee, FL 32312 | (850) 755-0628 | recontally@gmail.com

Construction operations and project management professional with 15+ years leading field teams, estimating, and full-cycle project execution. Proven track record directing multi-million dollar operations — from scope development and budgeting through crew supervision and client delivery — with hands-on trade licensing and a Construction Management degree in progress.

CORE SKILLS

- Project Management (PM)
- Foreman / Crew Leadership
- Field & Construction Operations Management
- Estimating & Bid Development — Xactimate & Symbility (Levels 1–3)
- Scope, Scheduling & Budget Oversight
- Team Leadership, Hiring & Development
- Multi-Million Dollar P&L / Branch Oversight
- Client Relations & Business Development
- Construction Management Studies (B.S. in progress)
- Trade Licensing — FL Mold Remediation (MRSR3457)
- IICRC Certified — WRT, ASD, FRST, TCSC
- Licensed Real Estate Agent (SL3334758)

PROFESSIONAL EXPERIENCE

Estimator & Operations Manager — RECON Restoration & Reconstruction, LLC

Tallahassee, FL | 2018 – 2026

- Directed full-scope operations for a multi-million dollar reconstruction firm, leading Managers, Estimators, Sales, and Field Technicians across concurrent projects.
- Managed project estimating, scope development, and budget control using Xactimate & Symbility (Levels 1–3), ensuring accurate bids and on-schedule delivery.
- Held FL Mold Remediation License (MRSR3457) and IICRC trade certifications, supporting code-compliant field operations.

Estimator & Area Manager — FP Property Restoration

Tallahassee, FL | 2015 – 2018

- Built and led all field and operations functions for a new market branch, including crew hiring, training, and performance management for a multi-million dollar office.

EDUCATION

Bachelor of Science — Construction Management & Engineering Technologies

In Progress | Expected Completion: Summer 2028

Associate of Science (A.S.)

Tallahassee Community College | 2005

LICENSES & CERTIFICATIONS

- FL Mold Remediator's License (MRSR3457)
- Licensed Real Estate Agent (SL3334758)
- Certified Water Restoration Technician (WRT) — IICRC
- Certified Applied Structural Drying (ASD) — IICRC
- IICRC: Fire Restoration & Smoke Technician (FRST)
- IICRC: Trauma & Crime Scene Clean-up (TCSC)
- Certified in Xactimate & Symbility Estimating Software

REFERENCES

Marlon Bowden, Small Business Owner — 850.509.3881

Eva Marie Urban, KBR Roofing — 850.545.0483

Chuck Howell, Partner, Charles St. Partners — 850.509.3242