

JEREMIAH ELAS

EV Specialist

OBJECTIVE

Passionate about diagnosing and troubleshooting complex systems, I take pride in solving technical challenges and ensuring optimal performance. I am eager to apply my skills in the EV industry, contributing to innovative and sustainable solutions.

EDUCATION

ELECTRONIC ENGINEERING TECHNOLOGY

Florida Agricultural and Mechanical University Tallahassee

Expected May 2026

Aug 2024 - Present

, Florida

EMPLOYMENT HISTORY

FIELD ENGINEERING/ IT SUPPORT

Sayer's

Jan 2024 - May 2024

- ◆ Diagnosed system and equipment issues.
- ◆ Troubleshoot malfunctions and failures.
- ◆ Identified root causes and implemented solutions.
- ◆ Resolved technical problems for optimal performance.
- ◆ Configured, installed, and maintained network and IT systems.

MECHANIC INTERN

Rosemond Auto shop Jacksonville

May 2023 - Nov 2023

, Florida

- ◆ Diagnosing & Troubleshooting Vehicles.
- ◆ Use of Diagnostic Tools (OBD-II)

ORGANIZATIONS

INSTITUTE OF ELECTRICAL ELECTRONIC ENGINEER

LANGUAGES

Haitian Creole (*Proficient*).

Felton Goodin

Tallahassee, FL 32304 | fgoodin16@gmail.com | +1 (215) 381-7198

Professional Summary

Motivated Electronic Engineering Technology student with a strong foundation in electrical systems, problem-solving, and hands-on technical work. Experienced in automotive maintenance, machinery operation, and technical roles requiring precision, safety, and teamwork. Seeking to apply growing engineering knowledge and technical skills in a professional internship setting.

Skills

- Circuit Analysis & Basic Electronics
- Troubleshooting & Preventive Maintenance
- Machine Operation & Safety Compliance
- Technical Documentation & Time Management
- Communication & Team Collaboration

Experience

Tire & Lube Technician – Morgan Auto Group, Tallahassee, FL (Apr 2024 – Dec 2024)

- Performed diagnostics, tire rotations, oil changes, and preventive maintenance with attention to safety.
- Applied technical precision and mechanical knowledge in high-volume service operations.

Material Handler / Machine Operator – Henry Schein, Jacksonville, FL (Dec 2022 – Aug 2023)

- Operated automated equipment while ensuring safety and accuracy in production.
- Managed inventory and collaborated with cross-functional teams to maintain workflow efficiency.

Material Handler – DUPUY, Jacksonville, FL (May 2022 – Aug 2022)

- Conducted shipping/receiving tasks and maintained compliance with warehouse procedures.

Education

Bachelor of Science – Electronic Engineering Technology (in progress)

Florida Agricultural and Mechanical University – Tallahassee, FL (Aug 2024 – Present)

Electrical Engineering Coursework (Sophomore Standing)

Jackson State University – Jackson, MS (Jun 2021 – Dec 2022)

High School Diploma

Ridgeview High School – Orange Park, FL (May 2021)

Nickolas Harvey
nharvey1298@gmail.com
(850) 570-1229

Education

August 2025 -Present	BS Electronics Engineering Technology Florida A&M University Tallahassee, FL
April 2022	AA Degree Tallahassee Community College Tallahassee, FL
December 2018	Undergrad (40+ Credits) Stetson University Deland, FL

Experience

April 2025 -Present	Systems Project Consultant Agency for Health Care Administration Tallahassee, FL <ul style="list-style-type: none">Detected and developing leads related to fraud, abuse, and waste through research and analysis of complex health and business-related data.
March 2024 -April 2025	Health Care Program Analyst Agency for Health Care Administration Tallahassee, FL <ul style="list-style-type: none">Investigated potential fraud, waste, and abuse cases involving Medicaid providers by leveraging state software (FMMIS/FACTS), DSS and FX systems, and the Microsoft ecosystem to conduct in-depth research and data analysis.
September 2022 -March 2024	Medication Technician / Team Lead Allegro Tallahassee, FL <ul style="list-style-type: none">Providing customer service, answering phones, and assisting residentsAssisting and monitoring the dispensing of resident medicationsAiding the Care Staff whenever needed
March 2021 -November 2021	Outdoor Department / Team Member Tallahassee Nurseries Tallahassee, FL <ul style="list-style-type: none">Provided customer service for the Outdoor Department.Provided insight on the needed care and maintenance of numerous plant species.
March 2019 -Present	Manager, Driver, Promoter, & Business Associate Flex Foods Tallahassee, FL <ul style="list-style-type: none">Provided technical support, data entry, and helped process orders

Additional Experience

August 2017 -December 2018	Men's Varsity Rower Stetson University Deland, FL <ul style="list-style-type: none">Six-days a week practice, competitive racing for the Stetson Hatters Division I Varsity Team
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*References Available Upon Request

Empress Metcalf

EmpressMetcalf@gmail.com | (561) 460 - 0314 | West Palm Beach, FL 33415

Electronic Engineering Technology Scholar

Education

Florida A&M University - School of Architecture and Engineering Technology

- Electronic Engineering Technology [August 2024 - (Expected) May 2028]

John I. Leonard High School

- High school diploma [August 2021 - May 2024]

Relevant Course Work

- Introduction to Engineering Technology
- Electronic Fundamentals I & II (with Lab)
- Digital Electronics (with Lab)
- Electronic Devices and Circuits (with Lab)

Technical Skills

- Programming: MATLAB, Python
- Circuit Simulation & Design: AutoCAD Electrical
- Hardware: Digital & Analog Circuit Design
- Test & Measurement: Oscilloscopes and Multimeters

Experience

Office Administrator

Shark Wake Park – West Palm Beach, FL [May 2025 – Present]

- Coordinated staff scheduling, managed data entry, and maintained accurate inventory records
- Mentored and supervised youth participants during summer camps, fostering teamwork and leadership development
- Identified and resolved equipment and facility issues promptly to ensure smooth operations
- Processed cash and card transactions with precision while managing point-of-sale (POS) systems

Extracurriculars and Leadership

SAET LLC, President [24 - 25]

IEEE - FAMU Student Chapter, Vice President [25 - 26]

LLS, Community Service Co-Chair [25 - 26]

NAACP - FAMU Student Chapter, Member [24 - 26]

NSBE - FAMU-FSU Student Chapter, Member [24 - 26]

Willie J. Queen III

Electrical Engineering Technologist

PROFESSIONAL SUMMARY

Electrical Engineering Technologist with four years of diverse experience in programming, technology, and customer service, with a strong background in video production and customer engagement. Adept at leveraging technical skills to enhance operational efficiency and client satisfaction, seeking to apply analytical expertise in a dynamic engineering environment.

EDUCATION

Electrical Engineering Technology
Florida Agricultural & Mechanical University

August 2022-May 2026
Tallahassee, FL

SKILLS

C++, Python, Adobe Photoshop, Microsoft Office, Imovie, NIX, Cloud API, Customer Service, Event Management, Circuit Designs, Embedded Technologies

SKILL EXPERIENCE

AI ATL Hackathon

Oct 24

- Participant
- **Applied** data-driven approaches to solve complex technical challenges, delivering innovative solutions under tight time constraints
 - **Engineered** an AI-powered fitness solution using NLX platform and Google API integration, delivering personalized workout and nutrition recommendations
 - **Implemented** machine learning algorithms to process user health metrics, creating adaptive fitness programs that evolve with user progress

HP FOWA

June 24-Sep 24

- Participant
- **Collaborated in a cross-functional team** in HP FOWA Challenge with the help of HP executives and OpenAI mentors, to implement creative solutions for **complex technical problems**
 - **Fostered** team synergy through active participation in HP FOWA initiative, facilitating knowledge exchange between executives and project members

Idlewild Baptist Church

Jan 21-Apr 23

- Technology Coordinator
- **Spearheaded** multimedia production by managing event flyer design and orchestrating real-time technical operations, enhancing service delivery and engagement
 - **Coordinated** comprehensive audiovisual systems during services while maintaining quality control of promotional materials and event communications

Washington Investments INC

Jan 22-Jan 23

- Video Developer
- **Produced** compelling real estate video content, implementing dynamic visual storytelling techniques to showcase property features and enhance viewer engagement.
 - **Streamlined** property video production workflow while maintaining high-quality standards, leading to improved client satisfaction and faster turnaround times.

Teen Business Challenge

Feb 22

- Participant
- **Developed** and pitched innovative mobile application concept to business leaders, translating entrepreneurial vision into actionable prototype with developer collaboration
 - **Led** market analysis and competitive research to validate app concept viability, incorporating feedback from industry professionals to refine product strategy
 - **Partnered** with programming experts to transform conceptual design into functional prototype, ensuring alignment with market requirements

Achievements

Teen Business Challenge Winner (February 2020)
HP FOWA Challenge Finalist (August 2024)
AI Atlanta Hackathon Winner (October 2024)



Robert Moultrie

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com

SUMMARY

Ambitious college student with leadership experience through extra-curricular activities seeking a summer internship. Contributor of boundless enthusiasm who is passionate about absorbing/leveraging new techniques and developing professional work experience. Committed to continuous learning, collaborative mindset, problem solving and technical proficiency.

SKILLS/INTEREST

- Leadership & Teamwork Abilities
- Technology Strategy Development
- Engaging Communication Skills
- Strategic Issue Resolution
- Keen interest in building applications that advance efficiency
- Enthusiasm in Cybersecurity Innovations
- Committed to Learning Automation Techniques

COURSES COMPLETED

- Cybersecurity Essentials
- CPT & Network Security

EXPERIENCE

Communications Systems Engineering Intern
Allen, Texas

Motorola Solutions/ May 2025 to Aug 2025

- Post-sale implementation
- In field site surveys for wireless backhaul designs
- Provided support for troubleshooting complex hardware and software issues
- Analyzed network traffic data to detect potential security vulnerabilities
- Conducted tests on various components of computer networks.
- Prepared documentation outlining installation methods, operational procedures, best practices, performance, and maintenance activities
- Identified, analyzed, and documented customer requirements

Sales Associate
Tallahassee, FL

AutoZone/ Sep 2024 to Apr 2025

- Utilized OBDII technology to accurately diagnose/read automobile codes.
- Coordinate delivery of merchandise to store account holders.
- Exhibit superior customer service skills, contributing to a positive environment.
- Perform store tasks efficiently, guaranteeing on-time completion.
- Utilize ZNET to help customers find merchandise or appropriate alternatives.
- Practices GOTTChA and assists with the installation of wipers blades, batteries and light bulbs

Sales Associate
Tampa, FL

Tampa Bay Buccaneers/ Oct 2022 to Jan 2024

- Unboxed new merchandise, restocking shelves in appealing arrangements.
- Utilized technology tools to guide customers in finding items.
- Monitored security risks and theft to manage incidents.
- Welcomed customers and delivered top-notch service.
- Advised customers on merchandise selection based on their preferences.
- Boosted sales revenue by suggesting upsell opportunities.

EXTRACURRICULAR ACTIVITIES

- 2025 National Society of Black Engineers Participant
- Student Government Leader
- Chess Club Initiating Member
- Math Cub Member
- Robotics Team
- HS Point Guard - 3 Years
- AAU Basketball Team Assistant

VOLUNTEER WORK

- BBFTT Food Pantry (150+ Hours) - Pickup/sort/deliver pantry items to effectively serve 100+ pantry families monthly while maintaining accurate food pantry records
- Jury Foreman (50+ Hours) - Lead team up to 11 jurors to render a verdict in juveniles cases referred to Teen Court by the Juvenile Diversion Program

EDUCATION

Bachelor of Science: Engineering

Florida Agricultural And Mechanical University Expected in May 2028

Tallahassee, FL

Jourdan Robinson

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EDUCATION

Bachelor of Science in Electronic Engineering Technology Aug '24 - May '28

Florida Agricultural & Mechanical University | Tallahassee, FL

- GPA: 3.8/4.0

Relevant Coursework: Electrical Fundamentals I, II & Lab, Elec. Devices & Circuits Lab, Digital Electronics Lab

WORK EXPERIENCE

FAMU Strike Forward Internship Sep '25 - Present

FAMU School of Architecture & Engineering Technology | Tallahassee, FL

- Assisted in developing an **AI-based object detection system** for identifying recyclable materials on campus.
- Conducted **dataset preprocessing, annotation, and validation** to improve model accuracy and robustness.
- Performed **hardware-software integration** and **debugging** to ensure reliable sensor and display communication.

Electrical Fundamentals I Lab Teaching Assistant Aug '25 - Present

FAMU School of Architecture & Engineering Technology | Tallahassee, FL

- Led students in crafting, experimenting with, and **validating electrical circuits** to fortify fundamental concepts utilizing breadboards, components, oscilloscopes, and multimeters.
- Provided **troubleshooting guidance** for circuit issues, component failures, and measurement errors.

PROJECT EXPERIENCE

AI-Powered Object Detection for Campus Sustainability Project Sep '25 - Present

FAMU School of Architecture & Engineering Technology | Tallahassee, FL

- **Develop an AI-driven recycling system** leveraging **computer vision and object detection** to automatically classify campus waste by material type (plastic, aluminum, paper, etc.).
- **Implement pretrained models** (YOLO, MobileNet, EfficientDet) with **transfer learning** to achieve reliable waste classification with minimal retraining.

Up-Down + Rack and Pinion Mechanism Mar '25 - Mar '25

Florida A&M University Fabrication Lab | Tallahassee, FL

- Designed and assembled a rack-and-pinion mechanism to achieve up-and-down motion using a **180-degree servo motor**.

VOLUNTEERING

Algebra and Trigonometry Tutor Jan '25 - May '25

Florida A&M University | Tallahassee, FL

- Instructed on trigonometric functions, identities, & applications utilizing **Desmos & Trigonometry applications** to enhance students' analytical abilities & problem-solving skills

Fundraising Coordinator Mar '23 - Apr '24

Tallahassee Chapter of The Links, LLC | Tallahassee, FL

- Engaged in community development initiatives by actively participating in program initiatives, supporting community projects, & **elevating community development outcomes through adept project management**.

ORGANIZATIONS

Secretary

Jan '24 - Present

FAMU Institute of Electrical and Electronic Engineering | Tallahassee, FL

- **Take detailed and accurate minutes** during all general body and executive board meetings, ensuring that **discussions, decisions, and action items** are clearly documented.
- **Maintain and organize all official records** of the organization, including **attendance logs, reports, and correspondence** with internal and external stakeholders.

Community Service Chair

Jun '25 - Present

Rattler Robotics | Tallahassee, FL

- **Serve as secondary liaison** between the club and **local primary/middle schools** for outreach initiatives.
- **Organized logistics and volunteer efforts** for robotics competitions and outreach programs.

Active Member

Oct '24 - Present

National Society of Black Engineers | Tallahassee, FL

- Actively participated in National Society of Black Engineers (NSBE) events, collaborating with fellow members to promote academic excellence, leadership development, and community outreach.
- Engaged in workshops, networking opportunities, and career fairs to enhance technical skills, connect with industry professionals, and foster career growth.

TECHNICAL SKILLS

Lab: 2 Channel Oscilloscope, Digital Multimeter, Power Supply, Function Generator, Circuit Analysis, Logic Gates, Tinker CAD.

Christopher T. Sanders, II

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Email: Christopher1.sanders@fam.u.edu • Cell: 313-909-2319
Personal Email: Ctsanders2@gmail.com

EDUCATION

Florida Agricultural & Mechanical University (FAMU) Major: Electronic Engineering Technology	Tallahassee, FL July 2021 – Present
Florida Agricultural & Mechanical University (FAMU) Bachelor of Science, Interdisciplinary Studies	Tallahassee, FL May, 2024
The Bolles School	August 2017 – May 2019 Jacksonville, FL

WORK EXPERIENCE

AMAZON WAREHOUSE Tier I Associate	Tallahassee, FL	February, 2024 – Present
Possess strong understanding of several areas of the fulfillment warehouse, to include Line fulfillment (water spider), electronic product packaging, manual product packaging, truck loading, product stowing.		
ACADEMY SPORTS and OUTDOORS, Department Leader	Tallahassee, FL	May, 2022 – July, 2024
Responsible for stocking and assisting customers in the team sports and footwear department. Recently, upgraded to the firearms department, which required a passing grade on the Florida Department of Law Enforcement firearm evaluation.		

LEADERSHIP EXPERIENCE

Student Athlete Advisory Committee (SAAC) – Selected to serve on this distinguished committee by the President of FAMU and Athletic Director to represent all athletes female and male; responsible for bringing all issues and athletic matters to the administration with desire to reach resolution.

AWARDS/SCHOLARSHIPS/ACTIVITIES

Florida A&M University Athletic Scholarship – Football (full)
Florida A&M University, Football – Team Ambassador (Freshman – Senior)
Member, National Society of Black Engineers
Member, Student Athletic Committee

Chase Springs
chasesprings.cs@gmail.com
561-719-9946

2536 San Miguel Ave, Tallahassee, FL 32304

EDUCATION

Palm Beach Lakes Community High School

High School Diploma, Presidential Honors (2021)

Palm Beach State College

Dual Enrollment

Florida A & M University

School of Architecture and Engineering Technology
{Spring, 2026}

Tallahassee, FL

Anticipated Graduation:

Bachelor of Science: Construction Engineering Technology

GPA:2.8/4.0

WORK EXPERIENCE

Chick-Fil-a, West Palm Beach, FL

2020-2021 Delivery Driver/ Team Member

Target, West Palm Beach, FL

2021-2023 Team Member

Conflict resolution, Daily interaction with customers, Responsible for shopping online orders

O'reilly Auto Parts, Tallahassee, FL

2024-present

Parts Specialist/Basic mechanic Work

SKILLS

- Adaptability
- Interpersonal communication
- Proficient in Communication Skills (verbal and written)
- Problem Solving
- Teamwork
- Time management

Certification: Adobe Photoshop, Microsoft Excel.

GROUPS/ORGANIZATION

Big Brother Little Brother Mentoring Program Inc.

- BBLB is a non-profit organization that pairs incoming freshmen with upperclassmen to assist them in their transition from high school to college. It's not just an organization; it's a brotherhood, and I wholeheartedly recommend it to anyone in search of support during this crucial period of their lives. BBLB actively engages with the community to provide assistance to those in need, whether it's physical, emotional, or financial support, achieved through fundraising efforts.

Club R.E.A.L

- The primary aim of Club REAL is to inspire and enable students by fostering a passion for real estate and sharing valuable knowledge. Within Club REAL, we provide instruction on the core principles of real estate, facilitate discounted real estate license acquisition for our members, create opportunities for personal and professional growth, establish connections with like-minded peers, engage in community service, attend conferences and events, engage in discussions with community leaders, gain financial literacy, and strengthen our bonds through both formal and informal gatherings

BBA Travel Basketball

- Starting as a 3rd grader, Basketball Brain Academy (BBA) is a travel basketball organization to help and provide inner city youth an opportunity to bond with their peers, learn how to become young men at early ages, all while traveling up and down the state of Florida playing basketball.

Institute of Electrical and Electronic Engineering

- Active Member

National Society of Black Engineers (NSBE)

International Free & Accepted Modern Masons, INC.

Active Member

IAN ST CYR

Cjian.12@gmail.com

754-800-8988

621 SW 14th Pl Deerfield Beach Fl, 33441

EDUCATION

Palm Beach State College

Premier programs include health sciences,
public safety, biotechnology and the
Dr. Floyd F. Koch Honors College.

Palm Beach Garden, FL

Fall 2020

GPA: 2.9-3.3/4.0

Engineering Technology – Advanced technology Concentration (AS)

Florida A & M University

School of Architecture and Engineering Technology
Bachelor of Science: Electronic Engineering Technology

Tallahassee, FL

Anticipated Graduation: {Spring, 2025}

GPA:3.0/4.0

Skills:

- Click Programing
- NI Multisim
- Sale

Certification

Campaign manager

Google Ads - Measurement Certification

WORK EXPERIENCE

Chiropractic Assistant/

Receptionist

- received and check the patient in
- Manual therapy before they see the Doctor

107 Powerline Rd, Deerfield Beach,

March 2021 to June 2021

Aruza Sales Internship

Team member

- Door to Door Sales Man
- 26,000 New Customers
- \$12,000,000 in Sales Revenue
- \$700 Average Contract Value

5445 77 Center Drive, Suite 80 Charlotte,
NC 28217

May 2023 to August 2023

VOLUNTEERING

Deerfield Beach High Band Chaperones

- Assisted in moving the marching band to performances.
- Teaching, holding rehearsal with sections to performance ready.
- Handling food and beverage making sure the band is kept fed.

Deerfield Beach, Fl

March 2021 - May 2022

GROUPS

Institute of Electrical and Electronic Engineering

- Active Member

2022 Present

FAMU Marching 100

- Active Member

2022 Present

STRIKERS DANCE TROUPE

- Active Member
-

2022 Present

Justin Carl Swann

Email: Justinswann14@icloud.com | Phone: 813.753.7575 |

LinkedIn: <https://www.linkedin.com/in/justin-swann-01601b258>

OBJECTIVE

I am a motivated Electronic Engineering Technology major with hands-on experience in mechanical and electronic engineering applications. Seeking an internship or entry-level role where I can apply technical skills, contribute to engineering solutions, and grow professionally.

EDUCATION

Aug. 2024 – May 2027 **Florida A&M University:** Bachelor of Science (B.S), Electronic Engineering Technology.
(GPA: 3.2)

Aug. 2021 – May 2024 **Tuskegee University:** (Previously pursued a Bachelor of Science (B.S), in Mechanical Engineering.)

PROFESSIONAL SKILLS AND ABILITIES

- **Programming:** Novice C++.
- **Engineering Software & Tools:** AutoCAD, MATLAB.
- **Electronic System Design:** Circuit analysis (series, parallel, AC/DC), troubleshooting electrical faults.
- **Instrumentation & Measurement:** Oscilloscopes, multimeters, aerospace navigation systems.
- **Project Leadership & Communication:** Technical writing, presentations, and interdisciplinary collaboration.

WORK EXPERIENCE

Dec 2023 – Present **Publix Super Markets | Grocery Clerk | Tampa, FL - Tallahassee, FL**

- Assisted customers with locating items and answering product inquiries
- Stocked shelves, rotated merchandise, and ensured product freshness
- Operated cash registers and processed payments accurately
- Maintained store cleanliness and assisted with opening/closing duties

May 2023 - Aug 2023 **Procter & Gamble Internship Plant Engineering Intern | Mehoopany, PA**

- Led (7) cross-functional projects targeting cost reduction, safety enhancements, and industrial process optimization.
- Supervised 40 technicians across two converting production lines, optimizing manufacturing throughput.
- Saved (\$14,000) by sourcing high-speed stop-loss cameras from existing inventory at (\$0) cost.
- Redesigned ergonomic safety protocols, significantly reducing workplace fatigue and injury rates.
- Developed predictive analytics models, facilitating data-driven operational efficiency improvements.
- Implemented automation strategies, streamlining production workflows and enhancing manufacturing precision.

Jan 2023 – May 2023 **Nine Round Fitness | Kickboxing Trainer | Auburn, AL**

- Designed and executed personalized training regimens for clientele, focusing on cardiovascular health and strength conditioning.
- Spearheaded facility operations management, ensuring seamless execution of business activities.
- Fostered client retention through effective customer relationship management strategies.

Mar 2021 – Aug 2022 **Adventure Island | Deep Water Lifeguard | Tampa, FL**

- Executed 7 successful water rescues, administering life-saving emergency interventions
- Maintained an unblemished safety record, overseeing high-risk aquatic environments

May 2022 – Aug 2022 **Tampa Yacht & Country Club | Lifeguard | Tampa, FL**

- Performed 2 high-risk water rescues and administered 2 medical emergency responses
- Enforced stringent safety regulations, proactively mitigating accident probabilities

LEADERSHIP & ORGANIZATIONAL ENGAGEMENT

Aug 2022 – Aug 2023 **Air Force ROTC - Tuskegee University**

- Led structured physical conditioning programs and tactical leadership exercises
- Facilitated officer development training, emphasizing customs, courtesies, and strategic operations

PROFESSIONAL AFFILIATIONS

Aug 2024 – Present Institute of Electrical and Electronics Engineers (IEEE): Member

Aug 2022 – Present National Society of Black Engineers (NSBE): Member

COMMUNITY OUTREACH & SOCIAL RESPONSIBILITY

Aug 2023 - 2024 1st Mr. College of Engineering (COE) – Tuskegee University: Royal Court

July 2021- 2022 Meals on Wheels Volunteering - Tampa, FL

July 2022 – Current Metropolitan Ministries and Salvation Army - Tampa, FL

AVIATION & FLIGHT EXPERIENCE

February 2023 - May 2023 **Historic Moton Airfield | Tuskegee, AL**

- Private Pilot Training – 10 Logged Flight Hours
- Executed controlled flight operations, mastering aircraft navigation, takeoff, and landing protocols.
- Conducted radio communication procedures, ensuring adherence to FAA-regulated airspace directives.
- Developed precision flight control competencies, optimizing aeronautical maneuvering accuracy.