

EDUCATION

Troy University
B.S. in Computer Science

Troy, AL
Expected Graduation: May 2026

SKILLS & TECHNOLOGIES

Languages: C++, Python, Java, C#, HTML, Bootstrap
Frameworks & Technologies: .NET, REST APIs
Tools: Microsoft Excel, Microsoft Word, GitHub, Visual Studios
Cloud/DevOps: AWS
Soft Skills: Student Leadership, Team Collaboration

EXPERIENCE

Software Developer Intern
The National Security Group

Elba, AL
August 2024 – May 2025

- Developed, tested, and maintained .NET applications with C#
- Implemented REST API endpoints to support business logic
- Collaborated with cross-functional teams to deliver scalable, efficient solutions
- Debugged and troubleshooted software issues using strong analytical skills

Resident Assistant
Troy University

Troy, AL
August 2024 – Present

- Supported residents with academic and personal matters
- Responded to incident reports, room transfers, and maintenance requests
- Oversaw front desk operations and documented residence hall activities

Building Supervisor
Troy City Parks & Recreation

Troy, AL
March 2023 – August 2023

- Supervised maintenance personnel and ensured safety compliance
- Managed cleanliness and appearance of recreational facilities

PROJECTS & ORGANIZATIONS

Computer Science Club — Troy University
August 2022 – Present

- Built secure user authentication system (HTML, CSS) at 2023 Hackathon
- Contributed to collaborative projects using Java and Python
- Practiced version control and conducted peer code reviews
- Website portfolio: www.malekstaffordport.com

LEADERSHIP

Senator, College of Arts and Sciences Troy University SGA
March 2023 – May 2025

- Liaison between students and administration
- Drafted student life improvement bills
- Initiated new campus events, increasing student engagement by 48%