

Jaden M. Nobles

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SUMMARY

A creative and inquisitive Computer Science student, interested in software development, AI, and machine learning. I am currently seeking an internship opportunity that would allow me to be introduced to new technologies, while simultaneously utilizing my technical skills, and growing my professional foundation.

EDUCATION

North Carolina A & T State University, Expected May 2025 Greensboro, NC
Bachelor of Science in Computer Science; 3.39/4.0 GPA

Fayetteville Technical Community College, May 2021 Fayetteville, NC
Certificate: Information & Computer Technology; 3.75/4.0 GPA

TECHNICAL SKILLS AND SOFTWARE PROFICIENCIES

Python • C++ • Java Script • SQL • HTML/CSS • Node.js • Typescript • Full Stack Development

WORK EXPERIENCE

May 2024 – August 2024 **State Farm** Atlanta, GA
Software Engineer Intern

During the summer I worked on rebuilding a application that is used within the IT risk and compliance space for users under a IT standard to allow them to generate reports containing adherence information for IT standard owners.

- Utilized technologies such as Vue.js, HTML, CSS, TypeScript and front-end frameworks such as bootstrap and 1x for front-end development.
- Leveraged Prisma for database creation and management.
- Designed and implemented API routes for data integration between the database and application.
- Setup ROSA (Red Hat OpenShift Service on AWS) within the pipeline in order to deploy and manage the application.
- Collaborated with team members in an agile development environment attending stand-ups, backlog grooming , sprint planning's, etc.

May 2023 – August 2023 **Brighthouse Financial** Charlotte, NC
Actuarial and Data Analyst Intern

- Built a streamlined ad-hoc query reporting process with python and SQL that allowed for more efficient actuarial reporting across my team and organization
- Utilized tools such as Jupyter , Excel and database software such as MySQL in order to pull in and manipulate data from a large database
- Created interpolation methods using python to produce results for analyzing risk, index values and to build more accurate reports

ACTIVITIES & AWARDS

NC A&T Hackathon (HackNCAT 7.0), 1st Place Winner for Rockwell Automation • Member of the Association for Computing Machinery • NC A&T Dean's List; 2021, Fall 2022, 2023 • Thurgood Marshall College Fund (TMCf) Scholarship Recipient • Brighthouse Financial Scholar