

Jaden M. Nobles

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EDUCATION

North Carolina A & T State University, *Graduated May 2025* Greensboro, NC
Bachelor of Science in Computer Science

Fayetteville Technical Community College, *Received May 2021* Fayetteville, NC
Certificate of Information & Computer Technology

WORK EXPERIENCE

State Farm Remote
Software Engineer · Full Time June 2025 – Present

- Working on rebuilding and enhancing IT risk and compliance applications to streamline the generation of reports, risk assessments, and more for standard owners and internal/external teams across State Farm.
- Collaborating with teams in an Agile environment to develop and deploy scalable solutions, contributing to the improvement of risk management and compliance processes and application performance.

State Farm Remote
Software Engineer · Intern May 2024 – April 2025

- Rebuilt an internal IT compliance reporting tool used by standard owners to generate adherence reports, enhancing usability and data accuracy.
- Implemented frontend components, API routes, and database integration to enable dynamic report generation; deployed using ROSA (Red Hat OpenShift on AWS).

Brighthouse Financial Remote
Data Analyst · Intern May 2023 – August 2023

- Built an ad-hoc reporting system using Python and SQL to streamline actuarial data analysis and improve risk and index reporting accuracy.
- Automated data extraction and transformation from large databases using Jupyter, Excel, and MySQL, reducing manual effort across the team.

TECHNICAL SKILLS

- *Proficient* - JavaScript, TypeScript, Vue.js, React, Node.js
- *Intermediate* - C++, Java, Python, SQL, Express.js, Bootstrap, FormKit
- *Others* - Prisma, Docker, Kubernetes, AWS, PostgreSQL, MySQL, CI/CD, Postman/Insomnia, Git, npm

ACTIVITIES & AWARDS

- NC A&T State University Hackathon (Fall 2024) 1st Place - Rockwell Automation
- Member of the Association for Computing Machinery (ACM)
- NC A&T Dean's List; (2021 - 2025)
- Thurgood Marshall College Fund (TMCf) Scholarship Recipient
- Brighthouse Financial Scholar