

Cameron Younger
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Professional Summary

Computer Science student with experience in AI automation, technical training, customer support, and cybersecurity fundamentals. Skilled in Python, SQL, generative AI tools, and problem-solving. Seeking opportunities in cybersecurity, IT support, AI, or software development.

Education

Jackson State University, Jackson, MS — Undergraduate, Senior

Aug 2023 – Present

Major: Computer Science | GPA: 3.2

Dean's List, 2024, 2025, 2026

Core Skills

Cybersecurity | Network Security | Security Awareness | Technical Support | Vulnerability Assessment | Risk Management | Incident Response | AI Automation | Generative AI | ChatGPT | Microsoft Copilot | Poe | Python | C++ | SQL | Backend & Frontend Development | Troubleshooting | Process Improvement | Technical Training | Public Speaking | Customer Service | Microsoft Office Suite | 3D Printing | Additive Manufacturing

Professional Experience

Center for Innovation, Jackson — Fellow

Jan 2024 – Present

- Delivered monthly workshops teaching 3D design and additive manufacturing to students, increasing engagement with emerging technologies.
- Integrated AI solutions into STEM education programs, expanding student technical skillsets.

Home Depot, Prosper — Associate

Feb 2022 – Seasonal

- Delivered top-tier customer service and managed transactions across multiple departments.
- Maintained inventory, processed returns, and ensured product readiness.
- Certified in the safe operation of forklifts, electric pallet jacks, and reach trucks.

AI Agency, Jackson — Apprentice

Aug 2024 – May 2025

- Created engaging digital marketing campaigns using Canva and AI to enhance client visibility.
- Designed and deployed AI-driven chatbots with platforms like Poe, streamlining digital workflows.
- Showcased AI tools (ChatGPT, Poe, Copilot) to demonstrate real-world automation capabilities.

Leadership & Achievements

- Eagle Scout Project — Directed a team in constructing benches with umbrellas for the Frisco Train Station Museum.
- Band Manager, Sonic Boom of the South — Assisted the logistics coordinator and led a support team to ensure seamless band operations, travel, and member support.

Certifications & Awards

- OSHA 30
- Eagle Scout
- Cisco Micro-Credential: Introduction to Cybersecurity
- FEMA: TEEX Digital forensics online course

Technical Projects

AI Environmental Services Application | Black Enterprise Hackathon

- Built backend database architecture using Supabase for an AI-powered environmental services platform.
- Developed frontend functionality using Visual Studio Code.
- Collaborated with a team to deliver a working prototype under strict competition deadlines.

Programming

- C++
- Python
- HyperText Markup Language (HTML)
- Structured Query Language (SQL)

Languages

- American Sign Language (ASL)