

Isaiah Adams

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EDUCATION

ARKANSAS TECH UNIVERSITY

Bachelor of Science in Computer Science (Honors Student)
Major in Computer Science; Minor in Business Administration
Cumulative GPA: 3.78/4.0

Russellville, AR

Expected May 2026

Relevant Coursework: Software Engineering, Scripting Languages, Honors Database Design Implementation, Algorithm Design and Analysis, Data Structures, Programming II, Advanced Operating Systems,

ARKANSAS TECH UNIVERSITY

Associate of Applied Science in Information Technology

Russellville, AR

Aug 2022 – Dec 2024

WORK EXPERIENCE

TARGET

GM and Food Team Member/Starbucks

Little Rock, AR

May 2023 – Aug 2023

- Implemented inventory management techniques to reduce waste and kept high-demand items in stock.
- Developed a workflow system that sped up order processing by 15% and reduced peak-time waits.
- Collaborated with team members to improve supply chain efficiency and maintain 98% on-time restocking.

STARBUCKS

Barista

North Little Rock

Nov 2020 – Jul 2022

- Used POS analytics to track sales trends, adjust inventory, and improve operational efficiency.
- Troubleshoot operational issues to maintain a 90% customer satisfaction rating.
- Coordinated team tasks to ensure smooth operations during high-traffic periods.

EAGLE SAINTS OUTREACH MINISTRY

Media Technician

Little Rock

Jul 2019 – Aug 2020

- Debugged complex system issues to cut resolution time by 30% and boost operational efficiency.
- Used diagnostic tools and documentation to resolve issues and keep critical systems running smoothly.

PERSONAL AND UNIVERSITY PROJECTS

TASK AND TO-DO LIST MANAGER APP

(In Progress) Aug 2025

- Designed and implemented a user-friendly interface for creating, editing, and tracking tasks.
- Integrated task categorization, priority settings, and authentication to enhance security and productivity.
- Developed local storage functionality to retain user data between sessions.

HONORS SCHOOL MANAGEMENT SYSTEM PROJECT

Apr 2025

- Created a MySQL-based database with triggers, stored procedures, and role-based access control.
- Implemented AES encryption and bcrypt password hashing to secure sensitive data.
- Designed audit logging for all academic tables to ensure full accountability for data changes.

MULTI-PAGE RESPONSIVE WEBSITE

Apr 2022

- Developed a mobile-first layout using HTML, CSS, and JavaScript for optimal cross-device viewing.
- Integrated interactive elements and navigation features to improve user engagement.

ADDITIONAL

Activities: President of the Honors Council, Mentor in Math Club, and Member in Computer Club.

Skills: Leadership, Problem-solving, Diligent, Critical Thinking, Adaptability, Customer Service, and technical debugging.

Languages: C++, HTML/CSS, SQL, Python, React, JavaScript, and GitHub.

Certifications & Training: Proficiency in Computer Programming, and Proficiency in Mathematics.