

Amier Davis

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EDUCATION

Hampton University

B.S. in Computer Science (AI/ML focus)

Cumulative GPA: 3.84 • Dean's List • Honors Student

Hampton, VA

Expected May 2028

WORK EXPERIENCE

Google

Associate Software Developer Intern

Mountain View, CA

May 2025 – Aug 2025

- Worked on **Android XR** team with prototype glasses hardware; collaborated in a team with one other intern
- Implemented **two new AI-powered user-journeys** utilizing front-end (Kotlin and Jetpack Compose) and back-end (Java) technologies, extending the glasses photography experience and increasing the value of the product
- **Presented and demoed** the features to Stakeholders, Directors, and Sr. Eng Managers, showcasing the value of the work
- Created and maintained thorough project documentation covering research, implementation details, and design decisions for complex architectural challenges

Pickerington Local School District IT Department

IT Intern

Pickerington, OH

May 2022 - Aug 2022 | May 2023 - Aug 2023

- **Led a team of 4 interns** my second year installing 24 smart TV boards and routing network cables at several schools to allow for a more modern interactive learning experience for school district of over 10,000 students
- Hands-on experience with: network infrastructure, command line, Apple and Chrome OS mobile device management

TECHNICAL SKILLS

Java • Kotlin • Jetpack Compose • JavaScript • React • CSS • Git • GitHub

PROJECTS

Portfolio Website

miracle.com

- Built a fully **responsive, mobile-first** website with CSS, JavaScript, **React**, and **accessible semantic HTML**
- Used **GitHub** for version control and an **external API** for form submission

Weight Loss App

Group Project

- Worked with 2 other students creating an app in Java that gives users a structured, healthy caloric deficit schedule to achieve a target weight; Implemented the backend calculations for the schedule

ACTIVITIES

Teacher's Assistant & Tutor

- Assisted **50+ first-year students** in mastering foundational data structures and other computer science concepts
- Provided weekly **1:1 tutoring**, strengthening students debugging and problem-solving skills, allowing them to **succeed independently** after sessions
- Mentored early CS students by leveraging my professional and academic experience, cultivating a sense of belonging in the field and confidence in their skills

Amazon Guides Mentee

- Selected for a year-long, one-on-one mentorship program developing career readiness skills through dedicated mentorship and exclusive networking events with professionals in Amazon's Robotics

ADDITIONAL

Awards: Full-Ride Academic Scholarship (Hampton University), National African American Recognition Award (College Board)