

ADEGBORO DAVID OLUWADAMILARE

ENTRY-LEVEL SOFTWARE DEVELOPER | COMPUTER SCIENCE GRADUATE | IT SUPPORT

Port Harcourt, Nigeria | +234 810 159 7428 | adegborodamilaredavid@gmail.com

Portfolio: dave-4u.github.io | GitHub: github.com/Dave-4u | Open to remote opportunities

PROFESSIONAL SUMMARY

Entry-level Computer Science graduate from Elizade University with a Second Class Upper degree and six months of corporate IT experience at Oando. Gained practical exposure to end-user support, hardware troubleshooting, and enterprise software operations. Developed TellMe, a location-based Android application, as a final-year project and built a responsive e-commerce storefront using HTML, CSS, and JavaScript. Has foundational knowledge of several programming languages and uses AI-assisted coding tools to help build projects and understand code. Eager to keep learning, strengthen technical skills, and contribute to a team.

TECHNICAL SKILLS

Programming: Foundational knowledge of Python, Java, JavaScript, Kotlin, and C#.

Mobile Development: Basic knowledge of Android development with Kotlin, Jetpack Compose, and Firebase.

Web Development: Basic knowledge of HTML, CSS, and JavaScript.

AI-Assisted Development: Uses AI coding tools to support project development and understand generated code.

IT Support: End-user support, software troubleshooting, hardware diagnostics, and basic maintenance.

Networking & Cybersecurity: Foundational networking knowledge using Cisco Packet Tracer; introductory ethical hacking and cybersecurity training.

Tools: Git and GitHub.

PROFESSIONAL EXPERIENCE

Oando — SIWES Student (IT) | April 2025 – October 2025

- Completed a three-month Help Desk rotation, assisting users with common computer issues, guiding them through fixes, and escalating issues when needed.
- Completed a one-month Hardware rotation focused on diagnostics and basic maintenance of workplace computers and peripherals.
- Spent one month with the Software team, gaining exposure to C# and enterprise software operations.
- Observed how help desk, hardware, and software teams coordinate within a corporate IT environment.

Rewod Technologies — IT Student | August 2024 – October 2024

- Completed structured training in foundational ethical hacking and cybersecurity concepts.
- Studied security awareness principles relevant to supporting users and protecting workplace systems.

PROJECTS

TellMe — Location-Based Community Information App | Kotlin, Jetpack Compose, Firebase

- Developed an Android application for location-based community information sharing as a final-year project.
- Built the user interface with Jetpack Compose and integrated Firebase for data storage and core app functionality.
- Tested key features during development.

ShopFront — Responsive E-commerce Storefront | HTML, CSS, JavaScript

- Built a responsive storefront with a product catalogue, search and category filters, cart persistence, and a checkout interface demo.

VOLUNTEER EXPERIENCE

Peer Tutor — Cisco Packet Tracer | Elizade University

- Helped first-year students learn basic networking concepts through hands-on Cisco Packet Tracer simulations.

EDUCATION

B.Sc. Computer Science — Elizade University | 2026

Second Class Upper (2:1)