DANIEL OYETUNJI

NETWORKING & IT | TECHNICAL SUPPORT

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PROFILE

Computer Science with Mathematics student with internship exposure to IT and networking work in a university environment. Interested in IT support, networking and infrastructure, with a developing foundation in network concepts and structured troubleshooting. Currently preparing for CCNA; no CCNA certification is claimed.

EDUCATION

Obafemi Awolowo University (OAU)
Computer Science with Mathematics, Department of Computer Science and Engineering
Expected completion: 2026

CORE SKILLS

IT & networking: Networking fundamentals, network concepts and devices, addressing and communication

Systems & applications: Windows/computer fundamentals, Python, FastAPI, SQLite, HTML, CSS, JavaScript

Data & technical tools: SQL, MySQL, PostgreSQL, Excel, basic dashboard and data application tools

Development focus: CCNA preparation; methodical learning and troubleshooting approach

EXPERIENCE

Technophile Academy | Tutor — October 2026 – Present

- Teach introductory HTML and CSS, covering page structure, links, tables, forms, media, semantic and grouping elements, and basic styling.
- Guide learners through practical assignments, code corrections and implementation.

Overcomers Kiddies Academy | Teacher — May – July 2026

- Taught ICT to primary-school pupils, adapting foundational computer topics and activities for young learners.
- Teaching materials describe computer fundamentals, input/output devices, keyboard and mouse use, files, typing, digital drawing and introductory coding.

INTECU, OAU | Intern — August – September 2024

- Internship with the Information Technology and Communication Unit at OAU, with exposure to IT and networking work in a university environment.

ACE, OAU | Intern — April – September 2025

- Internship experience in a data-focused team at the African Centre of Excellence, OAU; the available portfolio describes exposure to institutional information systems and data work.

NETWORKING DEVELOPMENT

Preparing for CCNA through structured study. The available portfolio describes learning goals and internship exposure, not a completed certification or extensive network-administration employment.

SELECTED PROJECTS

Offline-First Voice Assistant for Retail Inventory and Sales Management in SMEs

- Final-year project focused on voice-based sales recording, with inventory and product-availability management as supporting functions.
- Designed for retail settings where internet connectivity may be unreliable.
- Technology: Python, FastAPI, SQLite, SQLAlchemy, Vosk, HTML, CSS, HTMX and JavaScript.

OAU University Analytics Dashboard

- Contributed to a web-based analytics dashboard covering student, staff, income and residential data.
- Worked across dashboard views, interactive visualisation and dynamic page interactions.

- Technology: FastAPI, HTMX, Plotly, Python, HTML and CSS.

Personal Portfolio Website

- Built a multi-page responsive website with dedicated Data, Networking, Leadership and Teaching pages.
- Implemented JavaScript interactions, scroll-reveal effects, animated portrait interactions and a scroll-responsive text band.
- Added project search and category filtering to the data portfolio.

References: Available upon request.