

FORTUNE JOHNSON OGHENEOVO

TECHNOLOGY EDUCATOR · WEB DEVELOPMENT · CYBERSECURITY · NETWORKING · AI

+234 813 000 9747 | hellofortunejohnson@gmail.com | Nigeria
linkedin.com/in/fortune-johnson-159b0223b | instagram.com/fortunejohnson__

PROFILE

Computer Science graduate and technology tutor with hands-on experience across web development, cybersecurity, computer networking, and AI literacy. Has taught **200+ students across these technology areas combined**. Built DQuizMaster to quiz learners after lessons, developed a Django-based final-year event-management platform, and created network and defensive-security lab environments. Communicates technical ideas clearly and values responsible, practical learning.

EDUCATION

B.Sc. Computer Science · Edo State University, Iyamho · Oct 2021 – Mar 2025

Second Class Upper Division · CGPA: 4.33 / 5.00 · Relevant coursework: Computer Networks, Cybersecurity, Operating Systems, Software Engineering, Web Development

TEACHING & EXPERIENCE

Technology Tutor & Computer Science Educator · National Youth Service Corps (NYSC), teaching / training role · Completed

- Taught and supported 200+ learners across computer networking, cybersecurity, AI, and web development; total reach reflects all subjects, not a single class.
- Introduced secondary-school learners to practical AI use and prompt engineering, emphasizing useful prompts, iteration, and checking generated information.
- Prepared learning materials, explained technical topics in accessible language, and supported students with practical examples and feedback.

SELECTED TECHNICAL PROJECTS

DQuizMaster

Web development · EdTech · Student assessment

Built a quiz platform for checking students' understanding after teaching.

- Designed as a post-lesson learning check so students can apply and test concepts covered in class.

Event Management System

Final-year software engineering project · Django · Python · HTML5 · CSS3 · JavaScript

A database-backed web platform designed to simplify event organization and management through a centralized digital system.

- Worked across event creation and management, event information, user interaction, and web-based workflows.
- Focused on full-stack development, backend architecture, database-backed applications, and frontend development.

Network Infrastructure & Security Lab Portfolio

Cisco Packet Tracer · TCP/IP · IPv4/IPv6 · VLSM · VLANs

A collection of simulated network environments modeling enterprise and small-office infrastructure.

- Built and studied VLAN segmentation, inter-department design, routing / Layer 3 switching, addressing, wireless, and network-service concepts.
- Covered IPv4, VLSM, IPv6, default gateways, IPv6 multicast, RADIUS authentication, and 802.1X / Network Access Control concepts across lab work and study.

ADDITIONAL TECHNICAL PROJECTS

Snort Intrusion Detection Lab

Snort · Linux · Wireshark · Defensive security

A controlled environment to monitor and investigate network activity.

- Configured Snort rules for ICMP, TCP, and port-scan activity; generated lab traffic to validate alerts.
- Inspected packet captures in Wireshark and documented findings. Testing was performed in a controlled lab.

Cybersecurity Practical Lab

Nmap · Wireshark · Linux · Metasploitable · Nessus · TCP/IP

A practical learning environment for network discovery, analysis, vulnerability-assessment concepts, and security monitoring.

- Studied and practiced reconnaissance, scanning, traffic analysis, Linux security fundamentals, and vulnerability-identification methods.
- Security testing is limited to owned or explicitly authorized environments.

Secure SOHO Network Design

Cisco Packet Tracer · VLANs · IP addressing · Routing

Designed a secure small-office / home-office network for a multi-device environment.

- Planned topology, VLANs, addressing, routing, switching, and wireless access; applied basic security rules and tested connectivity and reliability.

AI Literacy & Prompt Engineering Sessions

Technology education · AI literacy · Prompt engineering

Taught practical AI usage to students, including secondary-school learners, as part of broader technology tutoring.

- Introduced prompt design, iterative refinement, AI-assisted learning, and thoughtful checking of generated outputs.
- This is an AI-education initiative, not a claim of building or training AI models.

Portfolio Content Studio

Python · Flask · SQLite · Jinja · HTML · CSS · JavaScript

A custom portfolio and CMS for managing technical work, ventures and concepts, articles, events, gallery images, and a downloadable CV.

- Built an authenticated admin workflow to create, edit, publish, and remove content without editing page templates.
- Supports image and CV uploads with SQLite-backed content.

TECHNICAL SKILLS

Web development Django, Python, HTML5, CSS3, JavaScript, Flask, SQLite, Git	Networking TCP/IP, VLANs, IPv4/IPv6, VLSM, routing, switching, wireless, Cisco Packet Tracer
Cybersecurity Snort, Nmap, Wireshark, Linux, Nessus, Metasploitable, IDS fundamentals, traffic analysis	AI & education AI literacy, practical AI use, prompt engineering, technical tutoring, lesson delivery
Professional Technical documentation, communication, presentation, problem-solving, student mentoring	Systems Linux, Bash, Git, VS Code, Cisco Packet Tracer

CERTIFICATIONS & TRAINING

Cisco Networking Basics · CCNA Training · CompTIA Hardware Maintenance Training · TryHackMe Cybersecurity Labs · Hack The Box Training Labs