

EYITAYO OYEDO

COMPUTER ENGINEER

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Results-focused Computer Engineering graduate specializing in AI-assisted development, prompt engineering, and cloud/DevOps fundamentals. Skilled at building and deploying full-stack projects using ChatGPT/Claude Code, GitHub, Vercel and Supabase, and applying Docker, CI/CD and Kubernetes fundamentals to streamline deployments; combines technical troubleshooting with customer-facing sales/support experience and strong analytical problem-solving.

PROFILE

Computer Engineering graduate who delivers AI-assisted fullstack projects and reliable deployment workflows. Experienced building and deploying production-ready websites using ChatGPT and Claude Code, integrating Supabase backends, and managing Vercel/GitHub-based CI/CD pipelines with Docker and Kubernetes fundamentals. Created reusable prompt-engineering templates and generative-AI workflows to speed iteration and improve output consistency. Combines technical troubleshooting and cloud/devops knowledge with customer-facing sales/support experience, strong analytical problem solving, and proven remote collaboration skills.

LINKS

[LinkedIn](#), [GitHub](#)

TECHNICAL SKILLS

• ChatGPT	• Claude Code	• Codex	• Prompt Engineering
• Generative AI Tools	• AI Agent Workflows	• MCP Concepts	• GitHub
• Vercel	• Supabase	• Website Deployment	• Backend Integration
• Docker	• Kubernetes Fundamentals	• CI/CD Pipelines	• Cloud/DevOps Fundamentals
• Python (Beginner)	• Basic Server Security	• Vulnerability Assessment Fundamentals	• Microsoft Office Suite
• Google Workspace	• Technical Research	• Problem Solving	• Remote Collaboration
• Communication	• Technical Support	• Sales Operations	

PROJECTS

AI-Assisted Website Development Projects

Used Claude Code and ChatGPT to assist in developing and deploying websites. Integrated backend services using Supabase. Managed deployment workflows using Vercel. Worked with AI-assisted development and automation workflows. Utilized GitHub for version control and collaboration.

Generative AI & Prompt Engineering Projects

Developed structured prompts for AI-generated text, images, and workflow assistance. Explored AI agent workflows, MCP concepts, and model interaction systems. Conducted technical research on AI tools, automation systems, and deployment workflows. Evaluated AI-generated outputs for accuracy, clarity, and usability.

Cloud & DevOps Learning Projects

Practiced Docker containerization and Kubernetes fundamentals. Studied CI/CD pipeline workflows and deployment concepts. Explored cloud/devops engineering concepts and infrastructure workflows. Worked on beginner-level server security and vulnerability assessment concepts.

PROFESSIONAL EXPERIENCE

Technology Sales & Operations, Bone Gadgets and Utilities LTD

2020 to Present

Lagos

- Assisted customers with technology product recommendations and technical guidance.
- Supported Starlink retail operations and customer consultations.
- Conducted product research and pricing analysis.
- Managed customer communication and online inquiries.
- Provided technical troubleshooting support and technology education to customers.
- Maintained organized operational and sales workflows.

Systems Technician & Support, Suraj Computing and Technology Solutions

Jan 2007 to Dec 2010

Navy Town, Lagos

- Assisted students with WAEC, NECO and GCE exam registrations and related administrative processes.
- Prepared, formatted, and edited documents and reports using Microsoft Word, Excel, and PowerPoint.
- Installed, configured, and imaged Windows on networked workstations and performed basic hardware and network troubleshooting and maintenance.
- Provided end-user support and training to students and staff on software use and system access.

EDUCATION

Ladoke Akintola University Of Technology, Ogbomosho, Nigeria, Ogbomosho

Jan 2018 to Dec 2022

Bachelor's Degree in Computer Engineering

- Bachelor of Computer Engineering focused on hardware and software integration with hands-on project work in embedded systems and fullstack development.
- Capstone project: developed and deployed an AI-assisted web application integrating Supabase backend and Vercel CI/CD workflows.
- Relevant coursework: Embedded Systems, Digital Logic, Computer Architecture, Algorithms & Data Structures, Networks.
- Practiced Docker-based containerization and applied basic Kubernetes and CI/CD concepts to deployment workflows.

Nigeria Navy Secondary School, Abeokuta

Jan 2000 to 2006

WAEC/SSCE

ADDITIONAL INFORMATION

Strong interest in AI systems, cloud infrastructure, automation workflows, and technical operations.

Comfortable working independently in remote environments.

Fast learner with strong analytical and research skills.

Experience using modern AI productivity and development tools.

ACCOMPLISHMENTS

- Developed and deployed multiple AI-assisted websites using ChatGPT and Claude Code, integrating Supabase backends and Vercel deployments to streamline full-stack delivery.
- Created reusable prompt-engineering templates and generative-AI workflows that improved output consistency and reduced iteration time for content and code generation.
- Implemented GitHub-based CI/CD workflows and Docker containerization; applied Kubernetes fundamentals to standardize local-to-cloud deployment processes.
- Supported Starlink retail operations and provided technical sales guidance and troubleshooting, helping customers with setup, product selection, and issue resolution.

- Conducted technical research on cloud/devops, server security, and vulnerability assessment fundamentals; documented best practices to improve deployment reliability.
- Managed remote collaboration and version control across projects, coordinating deployments and backend integrations to deliver projects on schedule.