

EYITAYO OYEDO

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PROFESSIONAL SUMMARY

Computer Engineering graduate with hands-on experience in AI tools, prompt engineering, cloud/devops fundamentals, backend integrations, and technical operations. Skilled in GitHub collaboration, Vercel deployment workflows, Supabase backend integration, generative AI tools, and AI-assisted development using ChatGPT and Claude Code. Knowledgeable in Docker, Kubernetes fundamentals, CI/CD pipelines, technical research, and basic server security concepts. Experienced in customer-facing technology sales and technical support through business operations and Starlink retail services. Strong analytical thinking, adaptability, and remote collaboration skills.

TECHNICAL SKILLS

AI & Automation: ChatGPT, Claude Code, Codex, Prompt Engineering, Generative AI Tools, AI Agent Workflows, MCP Concepts

Development & Deployment: GitHub, Vercel, Supabase, Website Deployment, Backend Integration

Cloud & DevOps: Docker, Kubernetes Fundamentals, CI/CD Pipelines, Cloud/DevOps Fundamentals

Programming: Python (Beginner)

Security: Basic Server Security, Vulnerability Assessment Fundamentals

Productivity Tools: Microsoft Office Suite, Google Workspace

Professional Skills: Technical Research, Problem Solving, Remote Collaboration, Communication, Technical Support, Sales Operations

PROJECTS

AI-Assisted Website Development Projects

Personal Projects | GitHub

- 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

Personal 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

Personal 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

Bone Gadgets and Utilities LTD

Technology Sales & Operations | Lagos, Nigeria | 2024 - Present

- 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.

EDUCATION

Bachelor's Degree in Computer Engineering

Ladoke Akintola University Of Technology, Ogbomosho, Nigeria

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.