
OLALEKAN ADEOJO

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Professional Summary

An Information Technology professional with experience spanning various IT operations including systems support and software development. Brings a strong understanding of how technical systems operate in real production environments, combined with hands-on experience designing and building backend and full-stack solutions. Known for a structured, principles-driven approach to problem solving, clear communication across teams, and the ability to adapt technical skills to a wide range of roles and industries.

Core Skills & Capabilities

- Technical problem solving and troubleshooting
- Backend and systems-focused software development
- Understanding of production environments and system reliability
- Clear documentation and communication of technical concepts
- Structured workflows, process adherence, and operational discipline

- Adaptability across technical and non-technical roles
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Professional Experience

Information Technology Operations Engineer

EverydayMoney App (Contract)

Feb 2021 – Dec 2024 | Hybrid

- Provided frontline IT and systems support across the organisation, ensuring the reliability and availability of internal applications and user environments.
 - Resolved hardware, software, and network-related issues using structured ticketing workflows and escalation procedures.
 - Supported secure access practices, account provisioning, and system troubleshooting in line with operational and security standards.
 - Collaborated with internal teams to diagnose recurring issues, contributing to improved system stability and reduced disruption.
 - Developed a strong understanding of how production systems behave under real operational constraints, informing a more practical and resilient approach to software design.
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E-commerce Operations & Technical Management

Shopify-based Online Business

Jan 2019 – 2021

- Managed and operated an end-to-end e-commerce platform, including storefront configuration, order fulfilment, customer support, and inventory tracking.
 - Handled technical aspects of platform setup, integrations, and ongoing maintenance.
 - Analysed operational data to improve workflows, user experience, and business efficiency.
 - Built early experience in balancing technical decision-making with real user and business needs.
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Technical Experience & Projects

SmartHome Controller

- Designed and implemented a distributed backend system using **Java** and **gRPC** to simulate smart-home device communication.
- Modelled service-to-service messaging, real-time streaming, and coordinated behaviour across multiple components.
- Demonstrates understanding of distributed systems concepts, communication protocols, and system orchestration.

AML Engine

- Built a backend system to evaluate financial transactions for potential money-laundering risks.

- Implemented rule-based analysis, risk scoring, and alert generation to model real-world compliance workflows.
- Highlights backend design, data processing pipelines, and domain-driven problem solving.

(Full technical details available via GitHub repositories linked on portfolio site.)

Tools & Technologies

- Programming & Scripting: Java, Python, SQL
 - Systems & Backend Concepts: APIs, distributed systems, data processing
 - Platforms & Tools: Git, GitHub, Linux, Windows, relational databases
 - Operations: Incident management, ticketing systems, system support workflows
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Education

- Higher Diploma in Science in Computing (Software Development)
 - Bachelor's Degree in Microbiology
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Professional Attributes

- Reliable and detail-oriented
- Strong analytical thinking
- Comfortable working across technical and non-technical teams

- Quick learner with a systems-level perspective
- Calm and methodical under pressure