

GEOFFREY SAKORA

Cloud Engineer

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PROFESSIONAL SUMMARY

Aspiring Cloud Engineer with 6+ months of experience in Network Administration & IT Support. Proven track record of resolving complex Network and Linux/Windows issues. I am committed to customer satisfaction and technical excellence within the IT ecosystem. I am particularly drawn to Cloud and Cybersecurity roles.

PROFESSIONAL EXPERIENCE

IT Intern | CFAO Mobility Kenya | July 2025 – Sept 2025

- Partnered with the network administrator to configure access points and troubleshoot network connectivity, significantly enhancing network reliability.
- Managed website performance and administrative tasks, increasing user satisfaction by 20% while maintaining zero downtime for critical business operations.

Web3 Security Data Analyst | Extern | Sept 2024 – Oct 2024

- Investigated smart contract vulnerabilities through data analysis, leading to a 12% reduction in identified security risks and enhanced client trust.

IT Intern | Isuzu East Africa | May 2024 – Aug 2024

- Sustained 99% system uptime through proactive network maintenance and user support in a high-pressure industrial environment.
 - Executed software projects to optimize internal workflows.
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SKILLS

- Technical:** AWS, Networking, Server administration, Virtualization, Web Security, Operating Systems
 - Soft Skills:** Problem-Solving, Teamwork, Critical Thinking, Communication.
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EDUCATION & CERTIFICATIONS

- BSc. IT | Multimedia University of Kenya | *Expected July 2026*
 - Certifications:** Cloud Computing Fundamentals (IBM), Server Administration (LinkedIn), Certified Ethical Hacker (Cisco), Cisco Networking Foundations, ISOC Network Design
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PROJECTS

- Home Lab:** Developed a virtualized environment to master VLAN segmentation, Active Directory and Switch configurations mimicking enterprise infrastructure.
- laC:** Automated the provisioning of S3 buckets and cloud resources using Terraform, demonstrating proficiency in Infrastructure as Code and version-controlled deployments.
- VPC:** Designed and built a custom AWS VPC from scratch, configuring public/private subnets, route tables, and internet gateways to master cloud networking fundamentals.