

Simon Ejilogo

DevOps Engineer

Innovative and highly creative engineer proffering extensive cloud infrastructure setup, monitoring, deployment and troubleshooting skills. Defined, built and maintained infrastructure using vendor-neutral and platform-specific tools. Organized and focused person with extraordinary leadership trait.



Work History

**2021-09 -
Current**

Cloud DevOps Engineer

Tek Experts, Lagos, Nigeria

- Worked with teams of talented software engineers to define, build and maintain cloud infrastructure.
- Identified, analyzed and resolved clients infrastructure vulnerabilities and application deployment issues on microsoft azure apps service, webapps, function apps and devops.
- Utilized code and modern cloud-native deployment techniques to design, plan and integrate cloud computing and virtualization systems.
- Provided technical leadership and delivered innovative products and services to address customer specific requirements.
- Used metrics to monitor application and infrastructure performance.

**2018-12 -
2021-09**

DevOps Engineer

Ash Nelson Partners, Lagos, Nigeria

- Monitored automated build and continuous software integration process to drive build/release failure resolution.
- Worked with cross-functional design teams to create software solutions that improved overall functionality and performance.
- Collaborated closely with product development teams and other stakeholders.
- Collaborated with team to analyze system



Contact

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Skills

Cloud Computing

Excellent

Solutions deployment

Excellent

Software applications

Very Good

Programming

Good

Database programming

Good

Agile

Good

solutions based on client requirements.

- Drove project lifespan from concept to final rollout in development and deployment.
- Supervised software life cycle from preliminary needs analysis to enterprise-wide deployment and support.

Infrastructure as code



Containerization & Orchestration



2017-01 -
2018-12

System Administrator

S & T Media, Lagos, Nigeria

- Established network specifications and analyzed workflow, access, information and security requirements.
- Designed proactive preventive maintenance schedules to prevent unnecessary downtime and hardware faults.
- Installed important security and functionality patches to maintain optimal protections against intrusion and system reliability.
- Provided comprehensive training to internal and off-site users to optimize systems maintenance and resolve recurring issues.
- Provisioned new software and hardware for use, following established security policies.



Education

2011-01 -
2015-12

Bachelor of Science: Computer Science

Benue State University - Nigeria

2022-05 -
2022-08

Nanodegree: Cloud DevOps Engineer

Udacity - Online



Certifications

Microsoft Certified: DevOps Engineer Expert

Microsoft Certified: Azure Administrator Associate

AZ-400: Designing and Implementing Microsoft

DevOps Solutions

Microsoft Certified Trainer



Accomplishments

- Collaborated with team of 10 in the development of Interswitch Risk Hub Project for Fraudulent transaction monitoring
- Served as Integration Engineer for FCMB bank Cyber Fraud and Risk Management project
- Collaborated with team of 8 in the development of ANP Anti-money Laundering Engine project.
- Assisted clients with over 50 application deployments on Microsoft Azure App Service.



Tools, Technology & industries

node.js, react.js, bash, app service, mongoDB, python, postgres azure, aws, kubernetes, docker, terraform, jenkins, circleci, helm, ansible, prometheus, wordpress, github, jira, arm, cloud formation, linux servers, windows servers, networks, microservices, technical Support, cybersecurity, web development.