FOLAHANMI AKINSOLA

DEVOPS/PLATFORM ENGINEER

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PROFILE

I am a passionate and proactive DevOps Engineer, committed to streamlining processes, automating workflows, and ensuring the smooth deployment of applications. With a strong foundation in DevOps principles and hands-on experience from professional certifications, I am focused on bridging the gap between development and operations to deliver high-quality, scalable software. I bring expertise in tools like Docker, Kubernetes, agroCD, and Azure DevOps, coupled with cloud platforms like AWS and Azure, to automate and optimize CI/CD pipelines.

EXPERIENCE

DevOps/Platform Engineer, 09/2024 - Current

MTN Nigeria – Ikoyi, Lagos, Nigeria

- Led DevOps efforts for high-traffic platforms like myMTN App, MTN Play, and mPulse serving over 20 million users, ensuring 99.98% uptime and seamless CI/CD deployment processes.
- Drove migration of applications from Microsoft Azure to Huawei Private Cloud, planning and executing over 100+ microservice migrations, achieving a 100% success rate with <1% user disruption.
- Automated vault secrets retrieval process with GitHub Actions and implemented a business workflow approval process cutting manual configuration time by 80% and ensuring consistent environment setups.
- Integrated Grafana monitoring solutions with Loki log aggregation and Prometheus metrics collection, decreasing MTTD by 40% and enhancing system observability.

Junior DevOps Engineer, 01/2023 - 08/2024

SEAMFIX – Lekki, Lagos

- Assisted in containerizing legacy applications with Docker and deployed them on Kubernetes, improving scalability and reducing environmental inconsistencies.
- Implemented proactive monitoring with tools like Nagios and Splunk, reducing unplanned application downtime by 40%.
- Reduced build times by optimizing CI caching strategies, resulting in 25% faster builds
- Integrated Hashi Corp Vault for secure secret management in pipelines, eliminating hardcoded credentials and improving compliance.

Technical Support Intern, 02/2020 - 10/2020

Consumer Links – Lagos, Nigeria

- Maintained SLA compliance for 99% of all support requests by streamlining ticket triaging and optimizing communication channels.
- Resolved 90% of application incidents within 30 minutes, resulting in a 25% reduction in average incident resolution time.

SKILLS

ENGINEERING PRACTICES

- CI/CD | Network Administration
- IaC | OS administration | Agile
- Cloud Computing Best Practices
- SDLC Methodologies | Source code management | Containerization

TOOLS & TECHNOLOGIES

- Grafana | Prometheus | AWS | SQL
- Argo CD | Azure (AKS) | Django
- Ansible | Python | GitHub Actions
- Docker | Kubernetes | Terraform

EDUCATION

Bachelor of Science: Physics.

Ekiti State University - Ado-Ekiti, Nigeria

- Graduated with Second Class Honors, Upper Division (CGPA 4.0/5.0).
- Member of National Association of Physics Students (NAPS).

Secondary School:

Sagab College - Lagos, Nigeria

CERTIFICATIONS

IBM DevOps and Software Engineering, 07/2024

Google Cybersecurity Certificate, 01/2024

Google Data Analytics Certificate, 09/2023

REFEREE

Available on request.