Senior DevOps Engineer – Adebayo Adeyeye

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Education:

Landmark University, Nigeria. B.Sc. Accounting, Oct 2011 - July 2015

Languages:

English — Fluent

Domains:

Cloud Computing
DevOps
Infrastructure as Code
Containerization
Monitoring & Observability
Security
CI/CD
Web Applications
Databases
Cloud Operations

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Well-rounded professional with 8 years of IT experience across tier 1–3 support, cloud services, environment architecting, deployment, and monitoring. 5+ years hands-on with AWS and experience with multi-cloud (Azure, GCP, DigitalOcean). Strong background in IaC, containerization (Docker, ECS, Kubernetes), CI/CD pipelines, monitoring (Datadog, CloudWatch, Prometheus, Grafana), and cloud security (WAF, GuardDuty, IAM, SNYK). Experienced in documentation, debugging, and collaborating with development teams to deliver scalable, secure cloud infrastructure.

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Overview

Monitoring & Security:	Datadog, Datadog APM, Grafana, Prometheus
Containers & Orchestration:	Kubernetes
Programming Languages:	JavaScript (NodeJs), TypeScript
DevOps & IaC:	Ansible, Docker, Helm, Puppet, Terraform
Databases:	MongoDB, MySQL, PostgreSQL
Security:	WAF
Other Tools:	AKS, API Gateway, ARM templates, Bash, Bicep, BigQuery, CSS, CloudFormation, CloudFront, CloudTracker, CloudTrail, CloudWatch, Digital Ocean, EBS, ECS, ELB, Git, GitHub, GuardDuty, HTML, IAM, Kustomize, Macie, Maven, Microservices, Morpheus, NACL, Nexus, NodeJs, Pulumi, ReactJs, SNS, SQS, Security Groups, Security Monkey, Snyk, Splunk, VMware
Cloud Platforms:	AWS, AWS CDK, AWS Config, AWS Inspector, AWS Network Firewall, Azure, Azure DevOps Pipelines, GCP
CI/CD Tools:	GitLab CI/CD, Jenkins
Frontend:	jQuery