

Adedokun Daniel

Cloud Engineer | DevOps Engineer | IT support | Technical Customer Support

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SUMMARY

DevOps Engineer with 1 year of experience in AWS cloud architecture, IaC (Terraform), and CI/CD automation. Skilled in deploying serverless applications using S3, DynamoDB, and CloudFront. Expert in GitHub Actions for automated artifact management and multi-stage infrastructure deployment. Focused on building scalable, automated systems that drive operational excellence.

WORKING EXPERIENCE

NexEdge Technologies, Remote — Cloud Engineer (Trainee)

10/2024 - PRESENT

- Mastered core cloud services (Compute, Storage, Networking) across GCP, AWS and Azure through extensive hands-on labs.
- Gained practical experience in provisioning and managing Virtual Machines using Cloud Consoles and CLI.
- Designed and configured VPC and Subnets across GCP, AWS and Azure environments.
- Implemented IAM roles, policies, and administrative controls to manage secure access across multiple cloud providers.
- Applied Linux administration skills and deployed sample applications across diverse cloud infrastructures.
- Conducted MySQL database management and operations using Cloud SQL (GCP), RDS (AWS), and Azure Database for MySQL.
- Utilized Git & GitHub for version control and collaborative development.
- Leveraged Terraform (IaC) to provision and manage multi-cloud resources across GCP, AWS and Azure.
- Built, managed, and deployed Docker containers, integrating with Artifact Registry (GCP), ECR (AWS), and ACR (Azure).
- Deployed and orchestrated containerized applications using Google Kubernetes Engine (GKE), Amazon EKS, and Azure AKS.
- Implemented CI/CD pipelines with GitHub Actions to automate builds and deployments across cloud environments

SKILLS

GCP, AWS, Azure, Linux, IAM, terraform, git, Github, Active directory, M365, Jira, VS code, Bash, Powershell, Python, Grafana, Confluence

LANGUAGES

English (Native)

LINKS

www.linkedin.com/in/daniel-adedokun

<https://github.com/LORDS-001>

EDUCATION

Obafemi Awolowo University, Ile-Ife — *Bsc Computer Science with Mathematics*

November 2023 - Now

Computer Networking, Operating Systems, Database Management, and Software Engineering.

PROJECTS

GCP Landing Zone Implementation

NexEdge Technologies

A team member for GCP landing zone implementation to support enterprise cloud adoption, incorporating advanced networking with Shared VPC concepts and robust security setups with IAM. Employed Terraform to automate infrastructure setup.

Cloud Infrastructure & Automation Project | *Terraform, AWS, GitHub Actions*

Architected and deployed a serverless web application on **AWS** using **Terraform (IaC)** to manage a global **CloudFront** CDN, **S3** hosting, and a **DynamoDB** backend. Engineered an automated **CI/CD pipeline** with **GitHub Actions** that handled artifact zipping and multi-stage infrastructure deployments, reducing manual overhead to zero.

REFERENCE

Abel Yakubu - Senior Cloud Platform & DevOps Engineer

Linkedin: <https://www.linkedin.com/in/abel-yakubu-b73820139/>