EMMANUEL GODSERVANT
DevOps Engineer

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SUMMARY

Junior DevOps engineer with experience in Docker, CI/CD pipelines, and cloud platforms like AWS. Passionate about automation, infrastructure-as-code, and improving software delivery. Eager to contribute and improve my skills in a real-world DevOps team.

TECHNICAL SKILLS

- Cloud: AWS, GCP, Azure
- Containers: Docker, Kubernetes
- CI/CD: GitHub Actions, Jenkins, Vercel
- IaC: Terraform, CloudFormation
- Scripting: Bash, Python
- Monitoring: Prometheus, Grafana
- Version Control: Git, GitHub
- OS: Mac, Linux (Ubuntu), Windows
- Cache: Redis
- GitOps: ArgoCD

PROJECTS

My docker app   **Github Link**

- A multi-service web application built using Docker, Kubernetes, and modern DevOps practices, featuring React (frontend), Node.js (backend), MongoDB, Redis, and Nginx with integrated monitoring via Prometheus and Grafana.
- Supports automated deployments and CI/CD through GitHub Actions, enabling both local Docker Compose development and Kubernetes-based production deployment.

AWS Static Website with Terraform   **Github Link**

- Provisioned AWS S3 bucket for static website hosting using Terraform.
- Automated infrastructure provisioning and teardown via shell scripts.
- Tools: AWS S3, Terraform, Bash

EDUCATION

University of Ibadan, Nigeria   **2019 - 2025**

ADDITIONAL INFORMATION

- **Languages:** English (fluent)
- **Certifications:** Data Structures and Algorithms (Mindluster)
- **Interests:** Open-source contributions, cloud tech, scripting, troubleshooting systems.