Mgbor Reginald Chidera

Nigeria

Phone: +2348068170922 | Email: adolfreggy92@gmail.com

GitHub: github.com/Reginald042

Professional Summary

Motivated and detail-oriented former physics teacher with a strong analytical background and a passion for technology. Recently transitioned into DevOps engineering with hands-on experience in cloud platforms, automation, and containerization. Eager to leverage problem-solving skills and technical knowledge to contribute to innovative infrastructure and deployment solutions.

Skills

- Cloud Platforms: Azure, GCP

- DevOps Tools: Docker, Kubernetes, Terraform, GitHub Actions, CI/CD pipelines

- Version Control: Git, GitHub

- Automation & Scripting: Bash, Python (basic)

- Operating Systems: Linux, Windows

- Soft Skills: Problem-solving, communication, teaching, collaboration

Education

Bachelor of Science in Physics

University of Nigeria, Nsukka - 2019

Technical Experience

DevOps Trainee / Self-Learning Projects

2023 - Present

- Built and deployed containerized applications using Docker

- Created infrastructure as code templates with Terraform on Azure and GCP

Resume - Mgbor Reginald Chidera

- Automated build and deployment pipelines using GitHub Actions and CI/CD tools

- Configured and managed Linux servers and virtual machines

Professional Experience

Physics Teacher

Basic Comprehensive Secondary School, Enugu - 2020 to 2022

- Delivered physics lessons and developed student learning plans

- Applied analytical thinking to explain complex concepts clearly

Physics Teacher

Solid Base High School - 2022 to 2023

- Managed classroom activities and assessments

- Mentored students, fostering critical thinking skills

Certifications

To be added

Languages

English (Fluent)