OMORUYI EMMANUEL OSAKUE

Cloud-Engineer

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in Omoruyi (Emmanuel) Osakue

Skills	
	• DevOps Practice
	• Effective Communication
	• Problem Solving Skill
	• Research Skill
	• Agile
	• Adaptability

Work Experience

2021 – 2022 Coca-Cola Hellenic	**Technical Engineer**
	• Strategized with team to create 5 plans for effective performance of production lines in the company.
	• Initiated a series of maintenance processes including repair, replacement, and installation of machine parts.

Education

Alt-School Africa 2022 – present	**Diploma, Cloud Engineering**
Federal College of Education (Technical) in affiliation to University of Benin 2017 – present	**Bachelor of Science in Engineering** To be concluded in August 2023

Projects

Laravel-Deployment Task

- Deploy a Laravel application.
- The entire deployment steps will be defined in an ansible playbook.
- Write a bash script that would install and set up postgresql.
- The bash script would be run on your ansible slaves using an ansible playbook.

Tools
- Ansible
- Bash scripting
- AWS services

Terraform Mini-Project

- Using Terraform, create 3 EC2 instances and put them behind an Elastic Load Balancer.
- Create and configure a VPC, subnet, route table, etc. with Terraform.
- configure your EC2 instances with Ansible.
- Create a route53 A record and hosted domain name with terraform.

Tools
- Terraform
- Ansible
- AWS services

30_DevOps-Project

The most remarkable concept of the DevOps approach ever is the collaboration between the software development and operations teams, the DevOps approach also emphasis is on the automation of software development processes like build, test, incident detection and response, release, and others to yield a faster time-to-market, high-quality products, and reduced failures and rollbacks of software/software features.

Tools
- AWS services
- On-going