

## **JACINTA EZENNAJIOFOEZE**

Junior DevOps Engineer

Lagos, Nigeria | +234 7031104534 | jullycallis@gmail.com | LinkedIn:

[linkedin.com/in/jacinta-ezennajiofoeze-8b5471103](https://www.linkedin.com/in/jacinta-ezennajiofoeze-8b5471103) | GitHub: [github.com/Jayce198518](https://github.com/Jayce198518) |

Portfolio: [jaycevirtuals.online](https://jaycevirtuals.online)

## **SUMMARY**

Junior DevOps Engineer with hands-on experience designing, deploying, and automating cloud infrastructure through practical DevOps projects. Skilled in Linux, Git, Docker, Kubernetes, Helm, Terraform, Amazon Web Services, Microsoft Azure, Google Cloud Platform, Bash, Python, and GitHub Actions. Passionate about Infrastructure as Code, cloud automation, Continuous Integration and Continuous Delivery, and Agentic Artificial Intelligence. Eager to contribute to building scalable, secure, and reliable cloud infrastructure while continuously expanding technical expertise.

## **EDUCATION**

**National Open University of Nigeria – Bachelor of Science in Economics – Lagos, Nigeria**

*Graduation Year: 2026*

## **EXPERIENCE**

**Hands-on Project-Based Training – DevOps Engineer Trainee – The CloudAdvisory Finland**

*Jan 2026 – Jun 2026*

- Configured Linux environments to support application deployment and system administration.
- Managed source code and version control using Git and GitHub.
- Built and deployed containerized applications using Docker and Kubernetes.
- Automated Kubernetes deployments using Helm and Argo CD (GitOps).
- Provisioned cloud infrastructure on Amazon Web Services, Microsoft Azure, and Google Cloud Platform using Terraform.
- Developed Continuous Integration and Continuous Delivery pipelines with GitHub Actions.
- Configured Prometheus to monitor Kubernetes workloads and infrastructure performance.
- Leveraged Agentic Artificial Intelligence to accelerate DevOps workflows, automate repetitive tasks, troubleshoot deployment issues, and support project implementation.

## **SKILLS**

- Cloud Platforms: Amazon Web Services, Microsoft Azure, Google Cloud Platform
- Operating Systems: Linux
- Version Control: Git, GitHub
- Containerization: Docker
- Container Orchestration: Kubernetes, Helm
- GitOps: Argo CD
- Infrastructure as Code: Terraform

- Continuous Integration and Continuous Delivery: GitHub Actions
- Monitoring and Observability: Prometheus
- Programming and Scripting: Bash, Python
- Artificial Intelligence: Agentic Artificial Intelligence, Prompt Engineering, Artificial Intelligence-assisted Automation

## **PROJECTS**

- Cloud Infrastructure Deployment — Terraform, Amazon Web Services
- Containerized Application Deployment — Docker, Kubernetes
- GitOps Deployment — Argo CD, Kubernetes
- Monitoring and Observability — Prometheus, Kubernetes

## **CERTIFICATIONS**

- Build AI Agents for Business – Udemy
- DevOps Engineering Certificate – The CloudAdvisory
- Ultimate Agentic AI DevOps Certificate - Udemy