

Oyame Ogbeche

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PROFESSIONAL SUMMARY

DevSecOps Engineer with 2+ years of hands-on experience integrating security into CI/CD pipelines and Cloud-native environments. Proficient in SAST, DAST and SCA using tools like SonarQube, OWASP ZAP, and Synk. Skilled in automating secure infrastructure on Cloud and Kubernetes. Passionate about shifting security left and driving compliance in DevOps Teams.

TECHNICAL SKILLS

- **Cloud Platform:** AWS, Azure
- **Containerization and Orchestration:** Docker, Kubernetes, Helm
- **Security:** SonarQube, Semgrep, OWASP ZAP, Synk, Trivy
- **Infrastructure As Code (IAC):** Terraform, Ansible
- **CI/CD and Automation:** GitHub Actions, Jenkins, GitOps, ArgoCD
- **Scripting and Programming:** Bash, Python
- **Monitoring and Logging:** Prometheus, Grafana, ELK/EFK Stack, AWS CloudWatch
- **Versioning:** Git/GitHub, GitLab

PROFESSIONAL EXPERIENCE

MOP Marine

Abuja, Nigeria

DevSecOps

Feb 2023 - Present

- Implemented end-to-end CI/CD using tools like GitLab CI, Jenkins, ArgoCD, embedding security checks (SAST, DAST, SCA) to ensure compliance with OWASP Top 10 and reduce vulnerabilities by 40% across multiple deployments.
- Integrated automated security scanning tools like Trivy, SonarQube, Synk, into build processes improving security audits pass rates by 85% and shifting security left in the SDLC.
- Designed and maintained secure infrastructure on AWS, leveraging Terraform, IAM Policies, KMS, and Security groups to enforce least privileged access and meet CIS Benchmarks and NIST compliance requirements.
- Monitored containerized applications in Kubernetes using Prometheus and Grafana, ELK stack, reducing mean time to detect (MTTD) and respond (MTTR) to security incidents by 30%.
- Led efforts in container hardening and image lifecycle management with Docker, Podman ensuring only signed and vulnerability-free images were deployed to production.

CFO Professionals

Lagos, Nigeria

AWS Cloud Architect

Jun 2021 - Jan 2023

- Optimized AWS cloud infrastructure by implementing cost-saving measures including resource tagging, resulting in a 20% reduction in monthly expenses.
- Developed and executed a disaster recovery plan for AWS cloud services, decreasing downtime by 20% and ensuring business continuity.
- Led the migration of legacy applications to AWS, ensuring a seamless transition with minimal downtime and enhanced reliability.
- Collaborated with cross-functional teams in an Agile environment to design and implement scalable AWS architecture that supported a 40% increase in user traffic.

CERTIFICATIONS

AWS Certified Solutions Architect | AWS Cloud Practitioner