FNU Longla Justine Tekang

Oklahoma City, OK | (405) 934-5864 | justinelongla@yahoo.com
LinkedIn | GitHub: https://github.com/justine6 | Portfolio: https://justinelonglat-lane.com

Senior DevSecOps Engineer | Platform Engineer | Cloud Architect

AWS • Azure • CI/CD • Kubernetes • Terraform • Security Automation

Professional Summary

Senior DevSecOps Engineer, Platform Engineer, and Cloud Architect with 7+ years of experience designing, securing, and operating production cloud ecosystems across AWS, Microsoft Azure, and modern web platforms. Proven ability to proactively identify platform risk, remediate vulnerabilities, automate infrastructure and delivery pipelines, and maintain highly observable, resilient systems.

Core Technical Expertise

DevSecOps Engineering, Cloud Engineering, Platform Engineering, Site Reliability Engineering (SRE), AWS Cloud, Microsoft Azure, Cloud Architecture, Infrastructure as Code (IaC), Terraform, Ansible, ARM/Bicep, CloudFormation, CI/CD Pipelines, GitHub Actions, Jenkins, Azure DevOps, Kubernetes, Docker, Helm, Container Security, Application Security, Vulnerability Remediation, Dependency Management, IAM, Secrets Management, Encryption, KMS, Observability, Monitoring, Logging, Alerting, Prometheus, Grafana, CloudWatch, Azure Monitor, New Relic, Production Operations, Incident Prevention, Release Engineering, Linux Administration, Shell Scripting, PowerShell, Python, Next.js, Vercel

Professional Experience

Cloud Consultant / Platform Owner — Freelance & Personal Ecosystem | Remote | 2024–Present
• Designed, deployed, and operated secure production cloud platforms.
• Proactively remediated security vulnerabilities with zero downtime.
• Implemented CI/CD pipelines and observability integrations.

DevSecOps Engineer — Chamco Digital | Sugar Land, TX | 2023–2024
• Led CI/CD automation and security integration.

Cloud Engineer — Fannie Mae | Remote | January 2021 – January 2023
• Automated AWS infrastructure provisioning with Terraform, cutting build time by 50%.
• Hardened CI/CD workflows with Jenkins, Docker, and compliance guardrails.
• Designed DDoS-resilient VPC architectures and CloudWatch anomaly detection.

IT Support Technician — KJ Computer (JJ Tech) | April 2017 – December 2020
• Maintained 100+ Linux servers with 99.9% uptime.

• Wrote shell scripts and Ansible playbooks for server management.
• Assisted in VMware virtualization and performance tuning.

Solutions Architect Intern — JJ Tech | April 2014 – April 2017
• Migrated on-prem workloads to AWS, reducing operational costs by 35%.
• Developed secure web applications with IAM roles and KMS encryption.

Certifications

AWS Solutions Architect – Professional
AWS DevOps Engineer – Professional
Microsoft Certified: Azure DevOps Engineer Expert