

Jutellane Solutions

Secure, Scalable, Cloud-Native Engineering (DevSecOps Excellence)



JUSTINE LONGLA T.

DevSecOps · Cloud · Sustainability

Contact Information

Email: info@justinelongl1@yahoo.com

Phone: +1 (405) 934-5864

LinkedIn: [longlatjustine](#)

GitHub: <https://github.com/justine6/>

Core Services

- Cloud Architecture (AWS & Azure):

Design, migrate, optimize, and secure cloud workloads following modern best practices.

- DevSecOps & CI/CD Automation:

Build automated, secure pipelines with policy checks, artifact signing, and continuous delivery.

- Kubernetes & Containerization:

Deploy resilient, scalable workloads using container platforms and GitOps workflows.

- Infrastructure as Code (Terraform, CDK):

Automate cloud provisioning, enforce standards, and enable repeatable infrastructure.

- Observability & Reliability Engineering:

Dashboards, monitoring, alerts, SLO/SLA design, and proactive reliability improvements.

- Governance, Compliance & Security:

Security controls, compliance automation, IAM hardening, and audit-ready architectures.

Why Work With Jutellane

- End-to-end secure cloud infrastructure builds — from architecture to automation.
- Battle-tested CI/CD pipelines that reduce failure rates and accelerate delivery.

- Scalable, highly available designs for modern digital products.
- Compliance-focused engineering that meets regulatory and audit requirements.
- Practical DevSecOps expertise across AWS, Azure, Kubernetes, and modern tooling.
- A hands-on partner who builds with clarity, precision, and reliability.