

EVEN OWEN THAMRIN

Infrastructure & Platform Engineer | SRE | Cloud & Automation

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PROFESSIONAL SUMMARY

Infrastructure & Platform Engineer with 3+ years of experience across DevOps, production infrastructure, platform engineering, IT architecture, and disaster recovery in a financial-services environment. Hands-on with Kubernetes/OpenShift, VMware vSphere, GCP/OCI/AWS/Alibaba Cloud, Ansible, Terraform, Jenkins, HashiCorp Vault, and observability tooling. Built self-service platform workflows with Port, automated infrastructure and TLS/SSL operations, supported multi-cloud disaster recovery, and contributed to NGINX-to-Istio architecture modernization. Strong interest in site reliability, infrastructure automation, developer experience, and resilient systems.

CORE SKILLS

Cloud & Virtualization: GCP, OCI, AWS, Alibaba Cloud, VMware vSphere/vCenter

Containers & Platform: Kubernetes, OpenShift, Docker, Istio, Port Internal Developer Platform

Automation / IaC / CI-CD: Ansible, Terraform, Jenkins, Python, Bash

Reliability & Operations: Disaster Recovery, High Availability, production troubleshooting, Linux, Windows Server, SSL/TLS lifecycle

Observability & Security: Prometheus, Grafana, ELK, HashiCorp Vault, Consul, Snyk, SonarQube, Docker Scout

Data & Middleware: Kafka, BigQuery, NGINX, Apache Tomcat, IBM WebSphere

PROFESSIONAL EXPERIENCE

Platform Engineer / IT Architecture Technology / IT Disaster Recovery & Management | Jun 2024 - Present

PT Adira Dinamika Multi Finance Tbk | Jakarta

- Manage and support enterprise infrastructure across on-premise and cloud environments, with current focus on disaster recovery, availability, and operational resilience.
- Implemented infrastructure automation with Ansible, including SSL/TLS certificate rotation workflows integrating HashiCorp Vault and Kubernetes secrets with validation, backup, verification, and controlled restart steps.
- Built a Terraform + Ansible VM provisioning proof of concept on VMware vSphere for Windows Server and RHEL templates, including infrastructure input validation and post-provisioning hardening workflows.
- Implemented and managed an Internal Developer Platform using Port to enable developer self-service and reduce repetitive operational processes.
- Contributed to architecture modernization from NGINX-based virtual hosts to an Istio service mesh and supported deployment standards and infrastructure patterns.
- Managed Kubernetes/OpenShift environments and CI/CD workflows, including trunk-based development practices and production deployment support.
- Contributed to high-availability and disaster-recovery design across multi-cloud and on-premise environments, including failover readiness and resilience planning.

Infrastructure Engineer (Contract) | PT Adira Dinamika Multi Finance Tbk | Jakarta Feb 2024 - Jun 2024

- Built an alternative Jenkins server and integrated it as a remote agent to improve deployment resilience and continuity.
- Implemented disaster recovery strategy from a primary environment to a secondary cloud platform and supported environment stability.
- Developed an end-to-end automation/data pipeline using Python, Kafka, and BigQuery on GCP.

Junior DevOps Engineer (Intern) | PT Adira Dinamika Multi Finance Tbk | Jakarta Feb 2023 - Feb 2024

- Managed CI/CD pipelines for build, security scanning, and application deployment processes.
- Automated build and deployment workflows to reduce manual intervention and improve release consistency.
- Implemented Docker containerization and integrated ELK logging and Grafana alerting for observability.
- Supported collaboration between development and operations teams in enterprise application delivery and troubleshooting.

EDUCATION

B.Sc. in Computer Science | BINUS University | Jakarta

GPA: 3.58 / 4.00

Sep 2020 - Nov 2024

TRAINING & COMMUNITY

AWS Training: Architecting on AWS; AWS Technical Essentials (2025)

Ruang Deploy - Technical Content Contributor / Host (2025): Co-created and appeared in DevOps educational content across Instagram, TikTok, and YouTube, and hosted an introductory Docker sharing session for beginner engineers and students.

LANGUAGES

Indonesian (Native) | English (Working proficiency)