

# ARSWENDO SURYAHADI

## DevOps Engineer

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### 👤 Profile

As an experienced **DevOps Engineer**, I have implemented various modern technologies to enhance the quality of service infrastructure, focusing on security, scalability, availability, and observability. I have extensive experience building and managing CI/CD pipelines with Jenkins, containerization using Docker and Kubernetes, and monitoring with Grafana and Prometheus. I am also skilled in logging systems using Loki and Promtail, and infrastructure automation using Ansible (Infrastructure as Code). I am proficient in using various cloud providers, especially **AWS**. On the programming side, I am advanced in PHP with the Laravel framework, and have basic knowledge of Golang and Node.js.

### 📁 Professional Experience

#### Global Investa Capital (GIC)

10/2023 - present

*DevOps Engineer*

Medan, Indonesia

- Containerization all service with docker
- Create CI/CD Pipeline and automation with Jenkins
- Implementation kubernetes cluster with AWS EKS and migration all service into the cluster
- Create monitoring and logging with Prometheus, Grafana and Loki
- Perform load testing on the main API with K6, to find out the maximum limit of HTTP request with certain resource conditions.

#### Rsu Siti Hajar

02/2020 - 10/2023

*Information Technology Support Engineer*

Medan, Indonesia

### 🔧 Skills

Kubernetes

Docker

AWS (Amazon Web Service)

Jenkins

Prometheus

Grafana

Loki

Promtail

Ansible

Laravel

Golang

MySQL

### 🎓 Education

**bachelor of informatics engineering**

2019 - 2024

*University of Harapan Medan*

Medan, Indonesia