Hoang Nguyen Le Thai

DevOps Engineer | Kubernetes, AWS Certified Solutions Architect
Ho Chi Minh City, Vietnam

Summary

As a DevOps Engineer with a passion for technology and
automation, I aim to contribute to optimizing the development and
deployment processes of applications. With experience in CI/
CD, K8s, and system management, I am ready to embrace any
challenges to ensure the success of the company's products.

In addition, I aspire to become a contributor to open-source
development, as I believe in the value of standardization and the
widespread impact it can have on technology and collaboration.

Experience

FPT Telecom
DevOps Engineer
November 2022 - Present (2 years 5 months)

• Experienced in deploying and managing Kubernetes and Cloud Native
applications.
• Experienced in integrating OpenTelemetry into applications to enhance
application observability.
• Deployed and managed the LGTM stack to enable logging, metrics, and
tracing for efficient issue detection.
• Utilized Grafana K6 to design, execute, and analyze performance testing
scenarios under varying load conditions.
• Managed and operated HashiCorp Vault for secure secret management.
• Automated deployment processes using CI/CD tools (GitLab-CI, Jenkins).
• Knowledge of the fundamental architecture of OpenStack.
• Developed basic RESTful APIs using Golang.

TMA Solutions
DevOps Engineer
November 2021 - August 2022 (10 months)
Ho Chi Minh City, Vietnam

Education

University of Information Technology
Bachelor's degree, Computer and Information Systems Security/Information Assurance · (January 2018 - December 2022)