

Contact

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Top Skills

Golang
TypeScript
Gitlab

Languages

Indonesian (Native or Bilingual)
Sundanese (Native or Bilingual)
English (Limited Working)

Certifications

MTA: Software Development
Fundamentals

Honors-Awards

Hall of Fame Awards

Delly Nyman

Engineering Manager
Bandung, West Java, Indonesia

Summary

With over ten years of engineering experience, I specialize in Golang and have honed my skills in continuous integration and delivery (CI/CD) processes. Currently at GovTech Edu, my mission aligns with the organization's dedication to advancing the digital transformation of educational services. My work drives innovation by simplifying complex processes, contributing to a culture of excellence and efficiency, and fostering a collaborative environment where diverse ideas thrive.

In my most recent role at GovTech Edu, I've improved application development lifecycle efficiency by automating builds and integrations using Gitlab CI/CD. This initiative empowered our team to focus on creating high-quality, testable, and maintainable code. I've also been instrumental in mentoring peers in clean architecture and test-driven development (TDD), further elevating our collective technical expertise and project success.

Experience

Fazz Capital Finance
Engineering Manager
January 2025 - Present (1 year 9 months)
Jakarta, Indonesia

GovTech Edu
Software Engineer
October 2022 - February 2025 (2 years 5 months)
Indonesia

- Streamlined the process of building and releasing applications from manual to automated using Gitlab CI/CD pipeline.
- Developed strategies to unblock several testing problems and streamlined the process of transitioning development to testing by enabling engineers or QA to create their own built applications with a simple click of a build button using Gitlab CI/CD.

- Improve current code implementation to be simpler, testable, and easily readable by creating guideline documents, conducting internal sharing sessions, and pairing with other engineers.
- Automated the process of integration testing by applying the test inside Gitlab pipeline.
- Streamlined the process of updating applications from manual install to auto update mechanism by building an automated process of updating new releases by utilizing Gitlab CI/CD pipeline and auto update version inside the application.
- Improving confidence level of development by engaging other engineers to provide testing on every development process, and this process achieve a significant increase in our testing coverage from under 10% to 70%.

Bukalapak

5 years 5 months

Senior Software Engineer

January 2020 - October 2022 (2 years 10 months)

Jakarta, Indonesia

- Managed the process of creating new features on the existing project or services.
- Developed strategies and implemented the migration process of features from monolith service into separate microservices by designing the system architecture, creating a migration plan, and executing the plan.
- Improved the code maintainability by constantly implementing automated tests and refactoring the code to comply with clean architecture guidelines or to make the code more easily understandable, testable, and extensible.
- Lead technical decisions in the team while creating new products or features.
- Mentored another engineer on a specific topic of engineering like TDD, programming fundamentals, etc.

Engineering Manager

January 2021 - June 2021 (6 months)

Bandung, West Java, Indonesia

Software Engineer

June 2017 - January 2020 (2 years 8 months)

Greater Jakarta Area, Indonesia

- Successfully lead Promo Cashback Voucher Seller squad to build Flash Deal from scratch
- Successfully migrating Flash Deal implementation from a monolith service to a separate microservice

PT Sangkuriang Internasional

2 years 10 months

Lead Programmer

January 2016 - May 2017 (1 year 5 months)

Bandung Area, West Java, Indonesia

Managing programmer team, costing time development for every project, and divide task to the team.

Backend Web Developer

February 2015 - May 2017 (2 years 4 months)

Bandung Area, West Java, Indonesia

I am responsible to make and maintaining Sangkuriang Base Project, Sangkuriang Scaffold, and other Website Project.

Achievement:

- Succeeded on creating Sangkuriang MVC 5 Base Project
- Succeeded on creating Sangkuriang Scaffold for MVC 5 Project
- Succeeded on developing Laboratorium Kepemimpinan Nasional for National Resilience Institute of Republic of Indonesia
- Succeeded on developing Sistem Pengukuran Ketahanan Nasional (Static System) for National Resilience Institute of Republic of Indonesia
- Succeeded on developing Kanal KPK for Komisi Pemberantasan Korupsi (KPK)
- Succeeded on developing Sistem Revisi Anggaran for Ministry of Trade Indonesia
- Succeeded on enhancing e-Reporting System for Lembaga Penjamin Simpanan (LPS) Indonesia

Web Developer

August 2014 - February 2015 (7 months)

Developing website with Umbraco and ASP.NET.

Achievement:

- Succeeded on developing ASEAN Economic Community Portal using Umbraco CMS
 - Succeeded on developing Negotiation Information System for Indonesia Ministry of Trade using Umbraco CMS
 - Succeeded on developing Helpdesk System for Ericsson using Umbraco CMS and MVC 5 Framework
- etc...

Education

Universitas Kristen Maranatha Bandung

Bachelor of Computer Science, Information Technology · (2010 - 2014)