Egi Chandra Pratama

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A highly motivated and experienced backend engineer with 4 years of expertise in Java development and 1 years in Go (Golang) development. I am passionate about designing and building scalable, high-performance systems that meet the needs of clients and end users. Over the years, I have developed a deep understanding of the principles of backend development, including designing, maintaining, and optimizing robust systems. Additionally, I have gained hands-on experience with various technologies, frameworks, and best practices, which I believe can contribute positively to the success of any team or organization.

Education

Univesity Of Teknokrat Indonesia Bachelor Degree in

Informatics Engineering | GPA: 3,58 / 4, 00

Bandar Lampung, Lampung Jun 2016 - Mar 2020

• member of HIMA Informatics

• Focus Study: Backend Engineer

Experience

SALT

Jakarta Barat, DKI Jakarta Jan 2021 - Present

Throughout my tenure at this company, I have contributed to various projects, taking on diverse responsibilities. Notable projects include:

Telkomsel Mobile Loan

Back End Engineer | full-time

- Contributed as a backend developer in the PEGASUS Squad, focusing on features that offer emergency credit and data packages through multiple channels such as 505#, SMS blast, and international roaming emergency offers (RoaMax). Being a developer team in PEGASUS Squad that developed features around providing emergency credit pull package offers via *505#, providing international roaming emergency package offers (RoaMax), providing emergency credit package offers and providing emergency package offers via sms blast.
- Tech Stack: Java, MySQL, Oracle, Microservices, Kafka, RabbitMQ, Redis, CI/CD, Clean Architecture, K6

Telkomsel Bonus Quota Injection

- Served as a backend developer in the PEGASUS Squad, developing systems that provide bonus
 quotas for new IMEI registrations, ORBIT package purchases, and various campaign-based rewards
 held by Telkomsel.eing a developer team in PEGASUS Squad that develops features around giving
 quota bonuses for newly registered IMEI, giving quota bonuses for purchasing ORBIT packages
 and giving bonuses for all campaign events held by Telkomsel.
- Tech Stack: Java, Go, MySQL, Microservices, Kafka, RabbitMQ, Redis, CI/CD, Clean Architecture, K6

Experience

SALT

Back End Engineer | full-time

Jakarta Barat, DKI Jakarta Jan 2021 - Present

ProtekSi Kecil

- Acted as a lead backend developer in ProtekSi Kecil, a mini-application in T-Menu MyTelkomsel designed to monitor and control children's internet access and quota usage.
- Responsibilities included designing the business process flow, breaking down and assigning tasks to the team, and ensuring the project timeline stayed on track and aligned with the established baseline.
- Tech Stack: Go, Java, PostgreSQL, Kubernetes, CI/CD, Krekend, Kafka, Clean Architecture

Telkomsel SmartPay

- Contributed as a backend developer in Telkomsel SmartPay, a mini-application in T-Menu MyTelkomsel that enables users to buy credit packages and pay later via integrated lending services.
- Tech Stack: Go, PostgreSQL, Kubernetes, CI/CD, Clean Architecture

Telkomsel.com Enterprise

- Backend developer in BeOne Squad, responsible for developing enterprise features on the Telkomsel.com website.
- Tech Stack: Drupal8, MySQL, Docker, PHP, CI/CD

Telkomsel.com DigiAds

- Backend developer in SG Squad, worked on developing digiads.id, a platform to manage Telkomsel's digital advertising services.
- Tech Stack: Drupal8, MySQL, Docker, PHP

SiPAJAK.com

Back End Engineer | full-time

Jakarta Utara, DKI Jakarta Jul 2020 - Dec 2020

- Resposibility
 - Development of an E-Filing application for SPT reporting and creation of the Sipajak.com website, which provides a platform to help companies create invoices, withholding receipts, pay taxes and ereg taxes.
- Tech Stack: JHipster, MySQL, Drupal8