

Yusuf Eko Anggoro

Back-End Developer

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SUMMARY

A back-end developer with 3+ years of experience building, developing, implementing **Test Driven Development**, and maintaining. I really enjoy learning new things, especially about the latest technology. My current back-end language is **PHP**, **JavaScript** and **Golang**.

EXPERIENCE

PT Telkom Indonesia – Jakarta, Indonesia

Back-End Developer (August 2019 - present)

- Building, developing, implementing **Test Driven Development**, analysis and maintaining **microservices** architecture such as gamification service, ticket service, notification service, user service and worker service. **RESTful APIs** or **Apache Kafka** function as the glue that integrates the **microservices** into application.
- Skill in reading technical documentation and back-end integration with third-parties.
- Utilitized **OpenShift** to configure and deploy applications.
- Worked on **NoSQL** and **SQL** databases like **MongoDB** and **Oracle**.
- Experience with container-based deployment using **Jenkins** and **Docker**.
- Used **Apache Kafka** for Publish/Subscribe pattern in applications dealing with messaging.
- Used **GIT** for version control.
- Experience in **Agile** Development process with Atlassian Jira.
- Implementing best practices.
- With caching (Redis), ELK stack (Elasticsearch, Logstash, Kibana).
- Used MinIO for enterprise file storage.
- Used FCM for notifications.

Coding Bootcamp Arkademy – Jakarta, Indonesia

Full-Stack Developer (July 2019 - August 2019)

- Arkademy is a software engineering program that provides a 6 weeks hands-on coding curriculum that focuses on mobile development with react native and node JS.

EDUCATION

Indraprasta PGRI University (2020 - 2024)

Bachelor of Information Technology - Coming Soon

Vocational High School 24 Jakarta (2017 - 2019)

Learn and explore all the ways of software development including making software, maintenance, software development organization management and quality management. Not only that, I also learned computer software from making websites, applications and everything related programming by mastering the programming language.

CERTIFICATIONS

- Ekipa Indonesia Scrum Master 1

SKILLS

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| ● Programming Languages: PHP, JavaScript, Golang | ● Version Control: GIT |
| ● Back-end Technologies: Express.js, Golang, Laravel | ● RDBMS: MySQL, Oracle |
| ● Web Technologies: HTML, JavaScript, CSS, React, Typescript, Laravel, CodeIgniter | ● NoSQL: MongoDB |
| ● Development Tools (IDEs): Visual Studio Code | ● Platforms: Windows, Linux |
| | ● Methodologies: Agile and Waterfall Methodology |
| | ● Build Tools: Jenkins CI/CD |