

Muhammad Burhanudin Yusuf

Backend Engineer

hey@burhanyusuf.dev

PROFESSIONAL EXPERIENCE

Govtech Edu / INA Digital Edu

Jakarta (Remote)

Backend Engineer

Feb 2022 - Present

- Stack : Golang, PHP, Laravel, Google Cloud Platform, Terraform, Containerization (Kubernetes, Docker).
- Govtech Edu worked directly under the Ministry of Education, Culture, Research, and Technology to modernize the ministry 's existing systems, particularly in the fields of middle and higher education.
- Contributed to day-to-day backend development by implementing new features, debugging and resolving operational issues, fixing bugs, and reviewing code changes to ensure code quality.

PANDATECH

Jakarta (Remote)

Backend Engineer

Mar 2021 - Jan 2022

- Stack : Node JS, Adonis JS, ExpressJS, Amazon Web Services.
- Pandatech is a software house company that takes on projects based on client requests and also outsourced employees for technology companies in need of engineers.
- Led back-end development for various projects, building efficient server-side solutions and ensuring smooth integration with the front-end. Worked closely with front-end developers to deliver well-performing and user-friendly applications. Handled debugging, code reviews, and deployment while keeping the team aligned with project goals and deadlines.
- Initiated and managed deployments on AWS for both back-end and front-end applications.

MAYBANK HQ INDONESIA

Jakarta (Hybrid)

Fullstack Engineer

Feb 2020 - Nov 2020

- Stack : Windows IIS Server, PHP, Laravel, Azure.
- Maybank Indonesia HQ is a leading bank in Indonesia, offering a wide range of financial services, including retail, corporate, and investment banking.
- Most of the contribution focused on the internal employee LMS, including developing new features, integrating with external services, and collaborating with vendors to enhance system functionality.

FREELANCE

Jakarta (Hybrid)

Fullstack Engineer

May 2017 - Aug 2020

- Stack : Laravel, MySQL, DigitalOcean, PHP, Wordpress.
- Freelanced on multiple projects, primarily for educational institutions.
- Led end-to-end development for most projects, from initial concept and design to deployment and maintenance.

EDUCATION

ESA UNGGUL UNIVERSITY

Jakarta

Bachelor of Information Engineering

2016 - 2020

HACKTIV8

Jakarta

Bootcamp Full Stack Javascript

2020