

Miftah Fadilah

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Summary

Software Engineer with over a year professional experience in application development. Skilled in designing scalable, industry-standard applications. Focused on the Java, Go, PHP, and JavaScript ecosystem. Experienced in delivering efficient and innovative technical solutions to improve business performance.

Professional Experience

Freelance Fullstack Developer – PT. Vektor Inti Prasada

11/2025 – 01/2026

- Designed a scalable Content Management System (CMS) using Laravel and Inertia.js, significantly improving content publishing workflows for users.
- Optimized complex MySQL queries and designed an efficient file storage architecture, reducing server resource usage by up to 20%.
- Enhanced technical SEO and search visibility by implementing Server-Side Rendering (SSR) within the Inertia.js ecosystem, directly supporting the client's business reach targets.

Freelance Fullstack Developer - Bank Sampah Melati Bersih Atsiri Permai

06/2024 – 09/2024

- Developed a waste bank system using Laravel and MySQL, utilized by 200+ users, improving operational efficiency and transaction recording.
- Implemented database transaction mechanisms to ensure consistency and integrity in financial processes.
- Trained users on system usage, improving digital literacy and application effectiveness.

Internship Software Developer - PT. Lingkar9 Titian Media

08/2021 – 11/2021

- Developed an income tax calculation system using PHP with structured and accurate complex calculation logic
- Lead the internship team by coordinating tasks and ensuring development progress aligned with the timeline
- Collaborated with mentors to identify system requirements and translate them into technical implementation

Skills

Languages: Java, Golang, PHP, Javascript, SQL

Technologies & Frameworks: Spring, Go Fiber, Laravel, React, Node.js, RESTful API, Microservices, RabbitMQ

Databases: PostgreSQL, MySQL, MongoDB, Redis

Tools: Docker, Linux, Git, GitLab CI, Postman, K6

Projects

Core Bank System

- Architected a core banking system using Spring Boot following high industry standards. Implemented SOLID principles, comprehensive error handling, unit testing, Docker containerization, i18n, JWT authentication, database locking, and structured logging. This approach resulted in a resilient application optimized for handling high-volume traffic

Go E-Commerce

- Architected a scalable RESTful API backend for an e-commerce platform using Golang. Applied Clean Architecture principles and industry best practices to deliver a robust, fault-tolerant API optimized for high-traffic environments

Certifications

BNSP Certified Programmer

Badan Nasional Sertifikasi Profesi, Issued Januari 2025. Reg No: TIK.556.01192 2025

Educations

Universitas Bina Sarana Informatika, Bogor

Diploma in Information Systems | GPA 3.8/4.0