

Mikli Oktarianto

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Jember, Jawa Timur

A Full-Stack Developer specializing in building visually appealing, SEO-optimized websites within rapid development cycles. My expertise spans modern frameworks like **Express JS**, **Next.js**, **React**, **Laravel** to build most of the websites, with some knowledge using **Golang**, and I am highly proficient with diverse database systems, including SQL (**PostgreSQL**, **MySQL**, **Supabase**) and NoSQL (**MongoDB**, **Firebase**).

Work Experiences

Junior Front-End Developer | PT. Andalan Solusi Cemerlang | Jember, East Java | On-Site
Mar 2024 – Jul 2024

Developed responsive user interfaces for a real estate platform using **Next.js** and **Redux**. Handling the front-end integration with a **Supabase** and **Prisma** backend for database queries and scalable image storage, contributing across the full software development lifecycle (SDLC).

Full-Stack Developer | CV. Teknologi Indonesia Maju | Surabaya, East Java | Remote
Dec 2024 – Sep 2025

Working in an agile team, tasked to engineer custom **Laravel** dashboards for a diverse client needs. Managing the full development lifecycle, led weekly client progress meetings, and successfully integrated with legacy systems to ensure continuous project development.

Back-End Developer | PT. Ragdalion Revolusi Industri | Bekasi, West Java | On-Site
Aug 2025 – Dec 2025

Developed scalable RESTful APIs for the LPPOM Digital Platform using Express JS, collaborating with frontend developers to integrate key modules like HRIS and LMS. Applied Domain-Driven Design (DDD) principles to ensure a robust system architecture, contributing to the full software development lifecycle (SDLC).

Education

Universitas Jember | Jember, East Java

Bachelor Degree in Computer Science, Information Technology | GPA: 3.83/4.00

Expected Graduation: June 2026

Projects

LPPOM Digital

<https://lppom-digital.ragdalion.com>

A comprehensive internal management software for LPPOM, where I developed scalable RESTful APIs using Express JS for HRIS and LMS modules. The platform incorporates Domain-Driven Design (DDD) principles to ensure efficient, maintainable, and secure backend operations.

M-SKP Madiun

<https://skp.madiunkota.go.id>

A comprehensive decision support website for the Madiun City administration, designed for managing salary, budgeting, and critical documents across all government agencies. This large-scale, feature-rich platform ensures compliance and operational efficiency.

Sibengki Management

<https://sibengki.id>

An integrated management solution designed to streamline operations for the Sibengki automotive workshop. The system optimizes workflow by handling job registration and features a performance-based payroll system for mechanics. It also provides complete financial oversight by tracking all company income and expenses.