FARDIN MUHAMMAD AZIS

Informatics Engineering Student · Web Developer
Sukabumi, Indonesia
GitHub · LinkedIn · Email

PROFILE

I'm an Informatics Engineering student who enjoys building web applications and turning ideas into functional products. My main experience is with Laravel and PHP, while I'm currently expanding my frontend skills with modern JavaScript and Next.js. I enjoy learning through real projects and continuously improving my development skills.

EDUCATION

Universitas Muhammadiyah Sukabumi
Bachelor of Informatics Engineering
2024 – Present

TECHNICAL SKILLS

Languages: PHP, JavaScript, HTML, CSS
Frameworks: Laravel, Next.js, Tailwind CSS, Bootstrap CSS
Database: MySQL, MongoDB, Postgresql
Tools: Git, GitHub.

PROJECTS

MVP.N Website
Built a web application using Laravel with database integration, CRUD functionality, authentication, routing, and responsive UI.
Technologies: Laravel · PHP · MySQL · Tailwind CSS

Portfolio Website
Designed and developed a personal portfolio website focused on modern UI, interactive animations, responsive layouts, and a futuristic visual identity.
Technologies: Next.js · JavaScript · Tailwind CSS · Framer Motion

Laundry Management Application
Developed a laundry management application with features for customer management, transactions, automatic total calculation, laundry status tracking, transaction history, and revenue reports.
Technologies: Kotlin · Jetpack Compose · Room

Bootcamp Laravel Project – Concert Information Website
Developed a concert information website that highlights the most-clicked concerts and provides a CRUD management system through an admin dashboard.
Technologies: Laravel, JavaScript, Tailwind CSS

EXPERIENCE & ACTIVITIES

Web Development

- Build web applications through personal and academic projects.
- Develop backend functionality using Laravel and PHP.
- Explore modern frontend development with JavaScript and Next.js.
- Use Git and GitHub for project version control.

CURRENT FOCUS

Building practical web applications, improving frontend development skills, and exploring modern technologies through real-world projects.