

Muhammad Amien Ramdhani

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PROFILE

Web developer with 1+ years of experience in web application development. Has a special interest in web development and continues to improve skills by utilizing programming languages such as PHP, Python, SQL, and JavaScript. Experienced in designing attendance systems, integrating APIs, and using low-code platforms (HCL VoltMX, Outsystem). Also accustomed to working with modern frameworks such as Vue, Laravel, and CodeIgniter. Possesses the ability to work effectively in a team and is committed to continuously developing scalable web development skills.

EDUCATION

Integrated Technology College Nurul Fikri

Bachelor of Computer Science | GPA 3.96/4.00

September 2020 - March 2024 | Specialization : Backend Development & Data

EXPERIENCE

No Code Low Code Developer | PT Global Infotech Solution

July 2025 – September 2025

- Develop super apps using low-code platforms HCL VoltMX and Outsystem, focusing on development efficiency and system integration
- Designed and implemented data processing solutions using HCL VoltMX iris and Foundry for real-time data management in enterprise applications

Freelancer Web Developer | RME Dental Diary

January 2025 – March 2025

- Performed debugging and optimization of Laravel-based RME Dental application, improving system stability and reducing critical bugs by 85%
- Developed new features including dynamic discount system and doctor management module with user-friendly interface

Back End Developer (Internship) | Journal1Zadv

September 2024 - January 2025

- Collaborated with frontend team to integrate Laravel and Blade-based attendance system, delivering a responsive and real-time solution
- Implemented and managed academic journal website using Open Journal System (OJS) for scholarly publications

ORGANIZATIONAL

IT Developer| Student Executive Board (BEM) STT Nurul Fikri

March 2021 – December 2021

- Staff developing the organization's website profile to increase BEM's visibility among STT Nurul Fikri students
 - Designed and implemented responsive and modern UI/UX landing page for student engagement
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TECHNICAL PROJECTS

Automated Attendance System (Web-Based)

- Implemented real-time attendance system using Laravel and Blade template engine for dynamic interface
- Integrated cron jobs to automate attendance tracking at 9:00 AM with automatic late calculation algorithm

SAAS Mini Drama Application (Web-Based)

- Building a freemium system with virtual currency (coins)
- Integration with payment gateways to purchase coins
- Building a CMS with Filament
- Creating a video streaming system with a player interface

Library Management System (Full-Stack)

- Built book lending application with Vue.js 3 + Tailwind CSS frontend and Laravel API backend architecture
- Implemented RESTful API for CRUD operations and JWT token-based authentication

TECHNICAL SKILLS

Backend Development: PHP, Laravel, CodeIgniter, Node.js, RESTful API, JWT Authentication

Database: MySQL, Database Design

Frontend: Vue.js 3, JavaScript (ES6+), Tailwind CSS, Blade Template

Low-Code Platforms: HCL VoltMX (Iris & Foundry), OutSystems

Other: Google Workspace, Microsoft Office, Python, Go

SOFT SKILLS

- Effective Communication • Time Management • Problem Solving • Team Collaboration • Self-Learning • Attention to Detail • Adaptability