Dimas Ramdani

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SUMMARY

Full-Stack Developer specializing in Laravel and web application development. Experienced in building backend and frontend systems, managing databases, and designing APIs. Focused on performance, scalability, and user experience, while continuously learning new technologies and collaborating with teams to deliver impactful software solutions.

PROJECT EXPERIENCE

Web Refinement Insight – Indonesia

Full-Stack Engineer for PLABS.ID   *January 2025 – March 2025*
- Developed dashboard, company profile, and CMS using Laravel and Inertia.js
- Designed and implemented RESTful APIs for system integration
- Created efficient database schemas to improve performance and scalability
- Built a user risk profile calculation module to support business logic

Negeri Jahe Merah – Indonesia

Full-Stack Engineer for PLABS.ID   *January 2025 – March 2025*
- Developed dashboard and CMS using Laravel Twill to streamline content management
- Designed and implemented RESTful APIs for seamless system integration
- Created and optimized efficient database schemas to improve performance and scalability

Autopilot City – Indonesia

Full-Stack Engineer for PLABS.ID   *July 2024 – August 2024*
- Developed the backend using Next.js (API routes) and Drizzle ORM
- Created clear and structured API documentation to streamline integration with other systems

SOS (Shield on Service) – Asia

Full-Stack Engineer for PLABS.ID   *July 2024 – October 2024*
- Developed dashboard, company profile, and CMS for content management using Laravel
- Designed efficient database schemas to optimize performance and scalability
- Built responsive features ensuring seamless user experience across devices
- Integrated Google Analytics and Tag Manager for data tracking and insights

Sherish HRIS – Indonesia

Full-Stack Engineer for PLABS.ID   *June 2024 – September 2024*
- Built attendance and payroll modules including leave, sick, overtime, and time-off functionalities
- Managed organizational data such as divisions, positions, and employees
- Designed efficient database schemas to optimize system performance
- Implemented responsive features for enhanced user experience

Kapalku App – Indonesia

Full-Stack Engineer for Quacon   *October 2023 – March 2024*
- Designed and developed RESTful APIs using Laravel and MySQL for Kapalku application
- Built attendance, incident reporting, leave, and ship management modules
- Integrated the system with RB Control Hub for seamless operations

RB Control Hub – Indonesia

Full-Stack Engineer for Quacon   *April 2023 – September 2023*
- Designed and developed frontend and backend features using Laravel
- Integrated third-party services to support operational workflows

- Connected internal RB systems for employee recruitment and ship equipment management

WORK EXPERIENCE

PT. Padjadjaran Teknologi Informasi (PLABS.ID) – Indonesia
Full-Stack Engineer   *April 2024 – May 2025*
- Developed and maintained backend systems using multiple database technologies including MySQL, PostgreSQL, and Oracle
- Collaborated with Project Managers, Frontend teams, DevOps, and UI/UX Designers to ensure requirements, API integration, deployment pipelines, and system usability were met effectively
- Managed daily tasks and project tracking using Lark
- Developed backend systems using Golang and PostgreSQL, including database design and REST API implementation
- Contributed to code reviews and maintained technical documentation
- Mentored interns in full-stack Laravel development, providing hands-on guidance in building CRUD applications, implementing RESTful APIs, managing MySQL databases, and applying authentication, achieving fully functional systems in 3 months

PT. Quadra Conary Indonesia (Quacon) – Indonesia
Full-Stack Engineer   *April 2023 – March 2024*
- Developed and maintained internal information systems using Laravel, MySQL, and modern frontend technologies
- Built and optimized RESTful APIs for integration with external services and internal applications
- Provided training and technical guidance to clients and internal teams for effective system usage
- Collaborated on feature planning, technical design, and API integration to enhance system performance
- Conducted code reviews, debugging, and system optimization for robust and maintainable software
- Created technical documentation to support development and onboarding

EDUCATION

SMK ASSALAAM BANDUNG – Indonesia   *2020 – 2023*
Focused on Laravel-based web development and MySQL database systems. Supplemented my studies with basic Java programming and Flutter for mobile app prototyping.

SKILLS

Programming Languages: PHP, JavaScript
Frameworks: Laravel, CodeIgniter
CSS Frameworks: Tailwind CSS, Bootstrap
Databases: PostgreSQL, MySQL, Oracle