M Hafidh Bahrul Mau'idho

+62 815 544 376 99 • Banyuwangi, Indonesia (68485) • hafidhbm@gmail.com

• https://www.linkedin.com/in/m-idho/

Java Developer

JAVA SPRINGBOOT JPA | ORACLE, POSTGREESQL DATABASE | REST API

As an experienced Java developer specializing in Spring Boot, JPA, and database management with expertise in PostgreSQL and Oracle, I bring a wealth of knowledge to any company seeking robust backend solutions. My proficiency in building RESTful APIs ensures efficient communication between front-end and back-end systems, enhancing overall system performance. With a track record of successfully delivering scalable and secure solutions, my greatest accomplishment lies in developing complex systems that meet both business objectives and user needs effectively. My commitment to staying updated with the latest technologies and best practices enables me to tackle any challenge head-on and deliver exceptional results for the company.

WORK EXPERIENCE

PT. PLN ICON PLUS - Jakarta

2022-07-25 - Present

JUNIOR SOFTWARE ENGINEER GRADE 2

- Developing the logic that runs on the server to manage and process requests from clients.
- Designing, creating, and maintaining databases to store application data efficiently. This includes database architecture, querying, optimization, and ensuring data integrity.
- Creating and maintaining APIs (Application Programming Interfaces) that enable communication between the frontend and backend systems.
- Optimizing backend code and database queries to improve the overall performance and scalability of the application.
- Implementing logging and monitoring solutions to track application behavior, detect errors, and monitor system performance in real-time.
- Integrating the backend with external services, APIs, or platforms to leverage additional functionality or data sources.
- Using version control systems like Git for managing codebase changes and collaborating with other developers on backend development tasks.
- Writing comprehensive documentation for backend code, APIs, and system architecture to facilitate maintenance, troubleshooting, and future development.
- Writing unit tests, integration tests, and end-to-end tests to ensure the reliability and correctness of backend code.

 Designing the backend architecture with scalability in mind to accommodate future growth in user traffic and data volume.

PT. SEMESTA MULTITEKNO INDONESIA - Banyuwangi

2019-01-06 - 2019-06-06

WEB Developer

- Working with PHP frameworks such as CodeIgniter to accelerate development.
- install WordPress on your web hosting server.
- Choose a WordPress theme that aligns with the design and functionality requirements of your website.
- Install and activate WordPress plugins to extend the functionality.
- Website test across different devices and web browsers to ensure that it displays correctly and functions properly. Test all links, forms, and interactive elements. Once satisfied with the website's performance, launch it for the public to access.
- Schedule regular updates for WordPress core, themes, and plugins to keep website secure and up-to-date.

EDUCATION

STIKI - MALANG, Indonesia

S1 – Informatics Engineering

PROFESSIONAL SKILLS

- Excellent communication skills with a focus on team-building and customer relations.
- Outstanding organizational, multitasking, and problem-solving abilities.
- Java Springboot, JPA, Rest API, Scheduller, Spring security
- Relational Database (Mysql, PostgreSQL, Oracle Database).
- PHP (Ci3, Laravel).
- Bootstrap.
- GIT,SVN.
- Data Entry.
- Data Scrapping.

LANGUAGE COMPETENCIES

- Indonesia: native language
- English: intermediate