AHMAD HERKAL TAQYUDIN

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ABOUT ME

Passionate information technology student eager to develop practical skills through internships in the IT industry. Possess a strong understanding of programming, web development. Experienced in creating web applications. Excited to apply knowledge in real-world situations, expand professional networks, and launch a successful career in the IT industry.

EDUCATION

Raharja University Informatics Engineering Major - Software Engineering (GPA: 3.6/4.0)
 August 2022 - Present

Skills

- Programming Languages: JavaScript, Java, Typescript
- Frameworks & Libraries: React.js, Vue.js, Tailwind, Node.js, Express.js, Next.js, Remix.js, Nest.js
- Database: MySQL, MongoDB, PostgresSQL
- VCS: Git & GitHub

PROJECTS

Foundation

- Improved website performance and user experience through modular coding practices.
- Developed scalable front-end components with React.js, enhancing code reusability and maintainability.

Quiz-App

- Created a responsive, interactive quiz platform with real-time scoring and a user-friendly interface.
- Utilized React.js for front-end development, implementing reusable components to streamline development.

Vivlio — Online Bookstore Platform

An end-to-end e-commerce web application for selling books online, consisting of:

- Website (User Interface): Built using React.js ,Tailwind CSS and Styled Components to enable users to browse books, search by category, add to cart, and complete checkout seamlessly.
- CMS (Admin Dashboard): Developed with React.js and Ant Design for managing book inventory, categories, order status, and user submissions.
- Backend API: Created RESTful API with Express.js and MySQL to handle authentication, book data, transactions, and admin operations.

EXPREIENCE

Full Stack Developer Intern - PT. Vanz Inovatif Teknologi | January 2025 - July 2025

- Built and integrated frontend (Web & CMS) with RESTful backend services.
- Developed responsive UI and dynamic components based on design specs.
- · Designed CMS with full CRUD and clean architecture.
- Created modular backend APIs to support business logic.
- Collaborated with cross-functional teams to ensure quality and efficiency.

CERTIFICATION

AWS Back-End Academy & IDCamp (Dicoding)

- Belajar Dasar Pemrograman Javascript(Dicoding)
- Belajar Membuat Aplikasi Web Dengan React(Dicoding)
- Belajar Membuat Front-End Web Pemula(Dicoding)