HANAFI YAMING

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SUMMARY

I'm a web developer with experience building web applications using Next.js, React.js, Node.js, and MongoDB. I enjoy solving problems and creating user-friendly, responsive websites that work well across different platforms. I'm open to Frontend, Backend, or Full Stack roles and always eager to learn new technologies.

EXPERIENCE

WESTERN DIGITAL | SEP 16, 2024 – APR 8, 2025

DEVELOPED AN E-PM SYSTEM (NEXT.JS, NODE.JS, MONGODB)

Designed and developed a preventive maintenance system using Next.js (Frontend), Node.js (Backend), and MongoDB (Database) to streamline maintenance operations. The system features a checklist-based interface for tracking maintenance tasks and ensuring compliance with maintenance schedules. Implemented dynamic and responsive pages for task management, status updates, and reporting. The backend handles data storage, retrieval, and user authentication, while the front end offers an intuitive user interface for easy task management and monitoring.

PROJECT

TRAINING COURSE REGISTRATION WEBSITE (REACT.JS, NODE.JS, MYSQL)

- Designed and developed a full-stack web application for training course registration.
- Used React.js (Frontend), Node.js (Backend), and MySQL (Database).

TRAVEL WEBSITE (NEXT.JS)

- Developed a travel website using Next.js for fast and dynamic rendering.
- Designed an interactive UI/UX for seamless user navigation.

CRUD WEB APPLICATION (ANGULAR, MYSQL)

- Developed a CRUD web application using Angular and MySQL.
- Designed a user-friendly interface for easy data management.

WEATHER FORECAST APPLICATION (VUE.JS)

- Developed a weather forecast app using Vue.js.
- Fetched real-time weather data via OpenWeatherMap API with Axios.
- Designed a responsive and modern UI using Tailwind CSS.

SKILLS

Frontend	Backend	Tools	Database
Vue.js	Node.js	GitHub	MySQL
React.js	Express.js	Postman	MongoDB
Next.js	GraphQL	Figma	
Angular		TypeScript	
Tailwind CSS			

EDUCATION

WALAILAK UNIVERSITY

Computer Engineering and Artificial Intelligence