

MOH. HASAN EFENDI

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INTRODUCTION

I am currently a student specializing in information systems at University Nusantara PGRI Kediri, with a strong focus on front-end development. My background includes internship experience as a web developer, where I have honed my skills through self-directed learning and by engaging with various online resources.

WORK EXPERIENCE

Candidate College Virtual Intern

May – Present

Front-end Developer

- Developed and deployed responsive, visually appealing web interfaces based on UI/UX design specifications.
- Collaborated with back-end developers to integrate APIs, ensuring seamless functionality of web features.
- Performed cross-browser and cross-platform testing to ensure consistent user experience.
- Engaged in the entire product development lifecycle from initial concept to final deployment.

Project-Based Virtual Intern: Core Initiative Studio x Rakamin Academy

April – May 2024

Front-end Developer

- Built an e-commerce web application using Vue.js as the primary framework.
- Integrated the FakeStoreAPI into the application to display product data dynamically.
- Wrote clean, structured, and best-practice-compliant code for front-end development.
- Learned and implemented Continuous Integration and Continuous Deployment (CI/CD) practices.
- Studied programming documentation tools and techniques for effective code documentation.

EDUCATION

University Nusantara PGRI Kediri

2022 - Present

Information Systems

Current GPA: 3.73

- Active member in the Ncode Coding Community's Mobile Apps division.
- Participant and contributor to the IOT Workshop and Python Language Workshop

SMKN 1 Kediri

2019 - 2022

Mechanical Engineering

SKILLS

Programming Language: Javascript, TypeScript, C++, PHP

Framework: React, Next.js, Node.js, Express, Bootstrap, JQuery, Laravel, Tailwind CSS, Vue.js, Bun

DBMS: PostgreSQL, MySQL, MongoDB.

Tools: Visual Studio Code, Git , Figma

FEATURED PROJECTS

- [Portal Game ID](#) - A web application developed with React JS showcasing a diverse collection of games.
- [ChatYol AI](#) - An advanced chatbot built using the GROQ AI API and the LLAMA3-8b-8192 model for ultra-fast response times.
- [Netflix Clone](#) - A Netflix clone created with React.js, Vite, TMDb API, and Firebase authentication.
- [Hospital Website](#) - A landing page for Cahaya Medika Hospital.
- [Ecommerce Catalog](#) - An e-commerce site developed as a final project during an internship, integrated with the FakeStore API.

[See my other projects here »](#)

CERTIFICATIONS

- **Basic Web Programming** - Dicoding Indonesia, Credentials ID: [QLZ94GQQEP5D](#), 20 February 2024
- **JavaScript Programming Basics** - Dicoding Indonesia, Credentials ID: [QLZ94G6GMP5D](#), 21 February 2024
- **Creating a Web Front-End for Beginners** - Dicoding Indonesia, Credentials ID: [EYX40MN6OPDL](#), 22 February 2024
- **Cloud Practitioner Essentials (Learn AWS Cloud Basics)** - Dicoding Indonesia, Credentials ID: [1RXY1G8V9PVM](#), 18 March 2024