Deffry Abhirama Putra

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As an Informatics Engineering student, a year of hands-on frontend development experience has been gained, driven by a passion for the creation of responsive and user-friendly web interfaces. The technical skillset possessed is centered around HTML, CSS, and JavaScript. For building dynamic user experiences, React.js is leveraged, while Tailwind CSS is utilized for rapid, modern styling. Adeptness with version control using Git and GitHub has been demonstrated. There is an eagerness for problem-solving skills to be applied to challenging projects, coupled with a commitment to continuous growth in the ever-evolving world of web technology

EDUCATION

Bachelor of Informatics Jun 2022 - Present

Universitas Islam Negeri Sunan Kalijaga Yogyakarta

GPA: 3.72

WORK EXPERIENCE

Frontend & Backend Developer Cohort

Feb 2025 - Jul 2025

Coding Camp powered by DBS Foundation

Yogyakarta, Indonesia

Completed an intensive cohort program focused on full-stack web development, where I specialized in mastering frontend technologies like React.js and Tailwind CSS. Took primary responsibility for the frontend in the final capstone project, focusing on creating a responsive user interface for an AI-integrated web platform that seamlessly interacted with backend RESTful APIs. Applied Git and GitHub for version control within a collaborative team environment.

PROJECTS

Katalog Film ☑ Aug 2025 - Aug 2025

Katalog Film is a web-based application designed to provide users with a comprehensive and interactive catalog of movies and TV series. Built with Vue.js and styled using Tailwind CSS, the platform features responsive design for seamless use across devices, real-time search and category filtering, detailed content pages with embedded trailers, and a secure admin dashboard for content management. Key functionalities include persistent theme switching (light/dark mode), and state management using Pinia. The application leverages modern technologies such as Vite, Vue Router, and Axios to deliver a fast and user-friendly experience.

NMJ - Naek Maju Jaya 🗹 Jun 2025 - Jun 2025

Developed the official corporate website for PT NMJ Konstruksi, a leading construction company, serving as its primary digital presence and online project portfolio. As Frontend Developer, the main objective was to translate UI/UX design concepts into a responsive, intuitive, and high-performance web experience to enhance brand credibility and showcase company expertise.

Fintrack - Keuangan Terkendali, Hidup Lebih Pasti. 🗹

Apr 2025 - Jun 2025

FinTrack is a web-based Financial Technology (FinTech) application that serves as a comprehensive and intuitive personal financial recording and analysis solution. The application will be equipped with key features such as multi-source transaction recording (cash, bank), expense and income categorization, multi-account tracking, data visualization through graphs on the summary dashboard, periodic financial reporting, as well as basic features for predictive expense analysis and budget recommendations.

SKILLS

Full Stack Developer: HTML, CSS, Tailwind CSS, JavaScript, React JS, Vue.js, Next.js, PHP, MongoDB, PostgreSQL

CERTIFICATIONS

Belajar Pengembangan Web Intermediate (Credential ID: 0LZ0RKNENP65) 🗹 by Dicoding Indonesia	Jun 2025
Belajar Dasar Pemrograman JavaScript (Credential ID: 72ZD5MDYVZYW) 🗹 by Dicoding Indonesia	May 2025
Belajar Back-End Pemula dengan JavaScript (Credential ID: QLZ93L1KMZ5D) 🗹 by Dicoding Indonesia	May 2025
Belajar Fundamental Front-End Web Development (Credential ID: 98XWE1E80XM3) 🗹 by Dicoding Indonesia	Apr 2025
Belajar Membuat Front-End Web untuk Pemula (Credential ID: KEXL7V3K0XG2) 🗹 by Dicoding Indonesia	Mar 2025
Pengenalan ke Logika Pemrograman (Programming Logic 101) (Credential ID: L4PQE1RNOPO1) 🖸 by Dicodi	ing Indonesia Feb 2025
Belajar Dasar Git dengan GitHub (Credential ID: 07Z630K2YZQR) ☑ by Dicoding Indonesia	Feb 2025
Belajar Dasar Pemrograman Web (Credential ID: 0LZ0R5WDQP65) 🖸 by Dicoding Indonesia	Feb 2025
Memulai Dasar Pemrograman untuk Menjadi Pengembang Software (Credential ID: EYX4GV14OZDL) ☑ by Di	icoding Feb 2025
Indonesia	