Akhsan Bayu Riantama

Frontend Engineer

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Summary

I had studied programming while in college, and decided to further develop my programming skills, joining many programming Frontend bootcamps. I have over 2 working years of working experience in IT Industries with tech stack Vue.JS, React.JS, & Laravel. I am deeply passionate about crafting clean code & slicing UI/ UX design. My goal career is to build high quality code, clean architecture, & creating beautiful responsive UI/UX design for any application.

Skills

Backend Golang, NodeJS, Express, Laravel, Java

Frontend JavaScript, TypeScript, React.js, Vue.JS, Next.js, Bootstrap, Tailwind CSS

DevOps Git, Docker, Amazon Web Service

Mobile app React Native

Experiences

Mitra Pembayaran Indonesia Technical Support

July 2023 - December 2023

- Proactive communication and in-depth expertise in payment gateway platforms, we aim to provide comprehensive support, contributing to the overall satisfaction and success of our clients to navigating the electronic transactions.
- Providing comprehensive guidance to new clients, ensuring they are well-informed and proficient in utilizing our company's payment gateway platform.
- Systematically documenting and categorizing bugs identified on the payment gateway platform, and then forwarding these issues to the development team.
- Refactoring and modifying source code of the payment gateway in accordance with company directives, and adjusting API documentation as client-reported requirements.

Digireg Indonesia Frontend Developer

March 2022 - February 2023

- Developing a WebGIS frontend with wireframes provided by clients or the company into a visually appealing and user-friendly interface, ensuring seamless navigation and optimal user experience.
- Collaborating with Backend Developers to design an APIs to generate the required responses for Frontend Developers, for efficient workflow in the development process.
- Revamping website-based company support tools in accordance with specific requests and requirements from the company, ensuring the development of tailored solutions that align seamlessly with the company's needs.

Education

Bachelor of Computer Science

STMIK Bina Patria | GPA 3,47 | December 2021

- Proactively seeking and engaging in bootcamps, courses, seminars, challenges, contests, and scholarship opportunities, all while diligently managing my academic studies.
- Developed a Paper Rock Scissor Game with Al algorithm prediction as part of my thesis project, utilizing with LTSM (Long Short Term Memory) series algorithm, which can make predictions according to habits from enemy (human) so that artificial intelligence achieves victory.