Résumé - Quyết Nguyễn

Location: Ho Chi Minh City, Vietnam

Email: quyetnguyen.mm@gmail.com

LinkedIn:
https://www.linkedin.com/in/quyetnguyen
mm

Git: https://github.com/quyetnguyenmm

Website: https://www.quyetnguyen.me

Summary

As a skilled Frontend Developer with a strong foundation in ReactJS stack, I am eager to expand my knowledge and expertise in the field. I am passionate about creating exceptional user experiences and have a collaborative approach to project development. With my proficiency in developing responsive web applications and creating intuitive user interfaces, I am confident that I can make valuable contributions to any frontend developer team.

Work Experience

Frontend Engineer October 2020 - Present

- Responsible for designing and implementing a website for HITEK Software to manage schedules and timekeeping for nurses. Manage home care and examination registration services for elderly customers in Korea. Built with Next.js, Typescript, TailwindCSS, Ant Design.

- Building a buaanhocduong.edu.vn website to help manage and create nutritionally standard menus for students. Built with React, Typescript, TailwindCSS, and Ant Design, it uses Strapi as a headless CMS. Created a visually appealing and user-friendly website with nearly 10,000 visits per month.

- Contributed to various ReactJS projects for ASIM Telecom by developing new features and maintaining existing ones. Collaborated with designers and backend developers to ensure seamless integration of UI with backend APIs. Optimized page load times and implemented responsive designs to increase user satisfaction. Conducted code reviews to ensure code quality and adherence to best practices. Provided support to Mobile Developers when needed (around 4

months straight), utilizing Flutter stack. Join hands and contribute ideas for better Scrum team performance. Created a variety of frontend projects to showcase advanced animation techniques, server-side rendering (SSR), and experimental UX patterns.

- Created a variety of frontend projects to showcase advanced animation techniques, server-side rendering (SSR), and experimental UX patterns.

Languages

- Vietnamese (Native proficiency)

- English (Working proficiency)

Education

Hoa Sen University, HCMC

- Information Technology 2014 - 2018