Vu Viet Hoang
Senior Front-end Developer

CONTACT INFO

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SUMMARY

I am a Front-end Developer with 5+ years of experience building scalable web applications using React, Next.js, and modern JavaScript. I specialize in performance optimization, team collaboration, and delivering clean, user-focused solutions.

TECHNICAL SKILLS

- Proficiency in JavaScript, HTML, CSS.
- Communicate well in English.
- Frameworks & Libraries: ReactJS, NextJS, Angular, NodeJS
- State & Styling: Redux, Zustand, TailwindCSS, SCSS, Material-UI
- Testing: Jest, React Testing Library
- Experienced in debugging, fixing issues and developing software.
- Proficient in optimizing web performance with tools like Lighthouse and PageSpeed Insights, focusing on Core Web Vitals to enhance speed and user experience.
- Low-code Integration: Plasmic (visual builder for static pages and landing pages)
- Experienced in implementing unit testing for websites to ensure functionality and code quality.

EDUCATION

University of Engineering and Technology (UET - VNU)   *08/2017 - 06/2021*
- BSc in Information Technology
- Degree grade: Very Good – GPA 3.28/4

PROFESSIONAL EXPERIENCE

One Mount Real Estate — *Senior Front-end Developer*   *09/2023 - Present*
Project: One Housing – *Comprehensive Real Estate Ecosystem*
- Tech stack: Turborepo, NextJS, ReactJS, TypeScript, Zustand, Radix-UI, TailwindCSS.
- Responsibilities:
  Optimized website performance and Core Web Vitals, improving Lighthouse scores significantly.
  Developed the iBuy feature enabling users to sell their property within 48 hours (onehousing.vn/ky-gui-ban-nha).
  Develop a seamless real estate listing flow optimized for search engine integration (onehousing.vn/mua-ban-bat-dong-san).
  Delivered a robust real estate valuation tool to enhance user insights

(onehousing.vn/cong-cu/dinh-gia).

Developed moigioi.onehousing.vn using Plasmic and Next.js, enabling the marketing team to manage landing pages visually with seamless integration into the main codebase.

Project: One Housing Maps – *Real Estate Information Lookup via Map Interface*
- Tech stack: Turborepo, Mapbox GL JS, NextJS, ReactJS, TypeScript, Redux, Radix-UI, TailwindCSS.
- Responsibilities:

Optimize web content for optimal speed and performance (pagespeed.web.dev).

Enhancing web performance when handling extensive data sets by optimizing the processing and display capabilities for improved efficiency.

Led a team of 4 developers, managing tasks, code quality, and cross-team collaboration (QA, PM, Designers).

FPT Software — *Senior Front-end Developer*   *09/2022 - 09/2023*

Project: CRM System Rebuild – *Customer Relationship Management Platform*
- Tech stack: TypeScript, NextJS, ReactJS, Redux, Antd, SCSS.
- Responsibilities:

Enhancing web performance when handling extensive data sets by optimizing the processing and display capabilities for improved efficiency.

Leading teams of five members, overseeing tasks, resolving issues, and collaborating with cross-functional teams (QA, PM, Comtor, Tester, etc.) to achieve project success.

VNLIFE — *Junior Front-end Developer*   *05/2020 - 09/2022*

Position: Front-end Developer

Project: Mytour.vn – *Vietnam's Leading Travel Booking Platform*
- Tech stack: TypeScript, NextJS, ReactJS, Redux, Material-UI, SCSS.
- Responsibilities:

Integrated tracking tools including GTM, GA, Facebook Pixel, and Insider for marketing insights.

Rebuilt sitemap and SEO structure to improve discoverability and search ranking.

Built a hotel room scheduling interface similar to Google Calendar, capable of handling large, complex datasets with smooth interaction and optimized performance.

Developed and maintained the Hotel Management Service portal (hms.mytour.vn).

Built the Mytour partnership system to streamline onboarding and drive B2B engagement (mytour.vn/partnership).

PASTIMES AND ACTIVITIES

Outside of work, I enjoy exploring the latest trends in front-end development and emerging technologies such as AI-driven UI/UX, generative design, and LLM integration into modern web applications.

I regularly follow technical blogs and platforms like Medium, Dev.to, and Quora. Favorite books include Clean Code, The Pragmatic Programmer, and JavaScript Data Structures and Algorithms.

Recently, I've been experimenting with AI APIs (OpenAI, Hugging Face) and exploring ways to bring intelligent behavior to frontend experiences.