

Vo Minh Tri – Web Developer

Ho Chi Minh City, Vietnam

• vmtri20@gmail.com • (+84) 3339 368 55 • <https://github.com/mtri-git>
<https://vominhtri.vercel.app/>

Summary

I am an enthusiastic Fullstack Developer proficient in developing web and mobile applications. My expertise includes working with technologies such as ReactJS, VueJS, NodeJS, Java, and Flutter. I have a solid understanding of Database Design and Design Patterns and possess a strong passion for learning new programming languages and emerging technologies.

Education

HCMC University of Technology and Education

Software Engineer. GPA: 3.2/4

Ho Chi Minh, VN

2019 - 2023

Skills & Technologies

Programming Languages: JavaScript & TypeScript, Python, Dart

Frontend:

- ReactJS, NextJS, Redux, React Query, Shadcn UI
- VueJS (Vuex, Pinia, ElementPlus)
- SCSS, Tailwind CSS

Backend:

- NodeJS, ExpressJS, Fastify, NestJS
- RESTful APIs, WebSocket
- Java, Spring Boot

Mobile: Flutter, React Native

Database & Tools: MySQL, PostgreSQL, MongoDB, Redis, Firebase, Docker

Others: OOP, Functional Programming, Git, Database Design

Language:

- English: Toiec 800/990
- Vietnamese: Native

Experience

LTV

Fullstack Developer

12/2024 – 05/2025

HNVS

Developed and maintained a logistics management system for HMM, covering vessel and shore operations. Built with VueJS and micro-frontend architecture (TurboRepo) for the frontend, Spring Boot microservices for the backend, and PostgreSQL as the database.

- Collaborated with others team member to integrate new features into the system using VueJS for front end and Java for backend.
- Resolved bugs and drove continuous improvements based on user feedback and testing.
- Team size: 20

Halana

Fullstack Developer

11/2022 – 11/2024

Halana Retail

09/2023 – 11/2024

Halana Retail e-commerce system application using Flutter, NextJS, VueJS and NodeJS.

- Developed and maintained the Halana e-commerce mobile application using Flutter ensuring smooth API integrations for seamless functionality.
- Collaborated with others team member to integrate new features into the system using Node.js, Vue.js, and React.js (NextJS), enhancing user experience and performance.
- Optimized mobile and web application performance, improving load times and ensuring responsiveness across devices.

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- Contributed to bug fixing and ongoing improvements based on user feedback and testing.
- Team size: 6

Halana Webchat

11/2022 – 02/2023

Messaging service system B2P using emitter-io.

- Architected a high-performance chat system using Emitter.io with Node.js and Vue.js, leveraging Redis and Redlock for efficient distributed locking and scalable message handling.
- Collaborated with other team member to deliver a reliable, real-time messaging platform, ensuring seamless user interactions across devices.
- Team size: 3

Halana B2B

11/2022– 09/2023

Halana e-commerce system application B2B.

- Built and maintained the Halana B2B e-commerce platform using Next.js, Vue.js, and Node.js (ExpressJS), focusing on seamless API integrations for efficient operations.
- Optimized mobile and web application performance, improving load times and ensuring responsiveness across devices.
- Contributed to bug fixing and ongoing improvements based on user feedback and testing.
- Team size: 12

Chi Doanh

ReactJs Intern

10/2021 – 01/2022

- Assisted in the development and maintenance of responsive web applications using React.js.
- Collaborated with senior developers to design and implement reusable components, following best practices in React development.
- Worked on bug fixes and performance optimizations to ensure smooth functionality across different browsers and devices.
- Gained experience in version control with Git, and worked in an Agile environment to meet project deadlines.

Project

AI Journey

05/2024 – 03/2025

AI Journey is a platform dedicated to exploring AI tools and technologies, offering a directory of AI applications across categories such as content creation, automation, and business solutions.

- Technology: NextJS, SCSS, NodeJS (ExpressJS), Prisma, MySQL
- Responsibilities: Develop and fix the application's defect base on requirements, develop small modules of the system, improve query performance
- Team size: 5
- Role: Fullstack developer
- Link: <https://aijourney.so/>

Zola Social Media

09/2022 – 12/2023

Zola is a social media platform, designed to provide an interactive user experience. It enables users to post content, comment, and like posts. Additionally, it includes a messaging feature using SocketIO, allowing users to connect and communicate seamlessly within the platform.

- Technology: ReactJS, Redux, Tailwind, Flutter, NodeJS (ExpressJS), MongoDB
- Role: Fullstack developer
- Responsibilities: Develop backend, mobile and admin
- Link: <https://zola-social.netlify.app> - Source: <https://github.com/mtri-git/zola>

BookShop (Pet Project)

04/2022 –12/2022

Single-handedly developed a full-stack e-commerce platform for book sales, featuring a comprehensive admin system for product management and secure user authentication via JSON Web Tokens (JWT).

- Technology: ReactJS, MUI, Redux, Tailwind, NodeJS (ExpressJS), MongoDB
- Link: <https://mybookshop.vercel.app> - Source: <https://github.com/mtri-git/bookshop>