Hung Vo

Software Engineer

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Objective

As a motivated and passionate software developer, I seek an opportunity to leverage my technical skills and contribute effectively to innovative projects. I am committed to continuous learning and growth, eager to acquire new technologies and methodologies that align with company goals. My aim is to deliver high-quality solutions while adapting quickly to dynamic work environments and collaborating well within diverse teams.

Education

HCMC University of Technology and Education, Software Engineer   Sept 2021 – May 2025
- GPA: 3.4/4.0

Technologies

Languages: JavaScript, TypeScript, HTML5, CSS

Frameworks/Libraries: ReactJS, React Native, NextJS, ExpressJS, TailwindCSS, Zustand, Antd, WebSocket

Databases: MongoDB, MySQL, MSSQL

Tools/Platforms: Git, GitHub, Docker, AWS

CMS/Backend Services: NodeJS, MicroCMS

Experience

Software Engineer, KIT System Solutions Vietnam   June 2024 – Now
- Developed and maintained a sales management system for Japanese clients using Node.js and Express.js on the backend, and React.js on the frontend.
- Designed and implemented secure, scalable RESTful APIs with authentication and authorization features.
- Consistently met deadlines and delivered results aligned with client requirements
- **Project**, KIT Website
  - **Description**: A corporate website project for KIT System Solutions Vietnam, providing company introduction, services, job openings, and contact.
  - **Role**: Frontend Developer.
  - **Technologies**: Next.js, Tailwind CSS, microCMS, TypeScript.
  - **Responsibilities**:
    * Developed and maintained responsive UI components using **Next.js** and **Tailwind CSS**.
    * Integrated content dynamically from microCMS and optimized performance for SEO.
    * Collaborated with designers and backend developers to ensure UI/UX consistency and smooth data flow.

Projects

Long-term Bus Ticket Booking System   03/2024 - 06/2024
- **Description**: A mobile and backend system for booking long-distance bus tickets, supporting both administrator and user roles. Administrators can manage vehicles, drivers, and create trips.
- **Role**: Fullstack Developer.
- **Technologies**: React Native, Express.js, MongoDB, Draw.io, Node.js.
- **Responsibilities**:

- Developed a mobile user interface using **React Native** to support booking and trip tracking.
- Designed the database structure and entity relationships using **Draw.io**
- Implemented backend APIs with Express.js and stored data in **MongoDB.**
- Built and deployed the server to support CRUD operations and user authentication
- **Result**: Successfully delivered the project with an A grade in the course evaluation.

Shopping Website   07/2023 - 11/2023

- **Description**: An e-commerce platform with separate interfaces for users and administrators. Users can browse and book products, while administrators can manage inventory and monitor warehouse stock levels.
- **Role**: Fullstack Developer.
- **Technologies**: React.js, Express.js, MongoDB, Mongoose, Node.js, Figma, Draw.io.
- **Responsibilities**:
  - Designed the database schema using **Draw.io**, and implemented models with Mongoose on **MongoDB**.
  - Built RESTful APIs with **Express.js** for user authentication, product management, and order handling.
  - Designed UI mockups in Figma, and implemented the frontend using **React.js**.
  - **Result**: Gained hands-on experience in fullstack development, particularly withReact.js and Express.js

Certificates and Award

TOEIC Certificate – Score: 630   March 2024

IIG

Issued by IIG Vietnam – Demonstrates intermediate English proficiency in listening and reading comprehension.

Third Prize – Provincial Round, Vietnam Student Olympiad   March 2021

Quang Nam Department of Education

Awarded in a competitive academic contest for high school students, recognizing strongproblem-solving and subject mastery at the provincial level.

Third Prize – Vietnam Science and Engineering Fair   March 2021

Duy Tan University

Awarded for developing a website that facilitates the sale of local products, helping farmers connect directly with buyers to improve market access and support rural communities.