



Nguyen Le Duy Minh

Software Developer | Ho Chi Minh City

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SUMMARY

As a passionate Software Developer, I specialize in building user-friendly and engaging web applications using React, ASP.NET, and modern technologies. With a strong foundation in software development, I am eager to contribute to dynamic teams and continuously expand my knowledge. I thrive in environments where I can solve problems, collaborate, and create seamless digital experiences. I look forward to the opportunity to work with you in the future.

EXPERIENCE

Frontend Developer Intern

Long Cam

Apr 2024 – Oct 2024

- Framework Proficiency:** Developed common-level proficiency in **React** through project-based application, using it effectively to create dynamic and interactive user interfaces. Focused on core functionality, state management, and component-based architecture.
- Project Reporting:** Prepared daily and weekly progress reports to keep team members updated and aligned with project goals.
- Team Collaboration:** Actively collaborated with cross-functional teams to achieve project milestones, enhancing skills in teamwork, communication, and adaptability.

Frontend Developer Intern

B24

May 2023 – Sep 2023

- Frameworks & Languages:** Gained foundational understanding of **Angular** and **C#**, applying them in a hands-on capacity to build and refine project components. Focused on learning core principles, structure, and syntax, achieving a practice-level proficiency.
- Frontend & Backend Skills:** Developed and strengthened skills in frontend and backend development, working extensively with **Angular** and **C#**. **UI Design:** Used **Tailwind** CSS to build responsive and visually appealing interfaces, ensuring a consistent user experience across devices.
- Collaborative Development:** Worked closely with backend teams to streamline data flow and improve integration between front and back end.

SKILLS

- Frontend:** JavaScript (ReactJs, React Query, Redux), CSS frameworks (Bootstrap, Tailwind, Ant Design)
- Backend:** Node.js, C# (ASP.NET, Blazor), PHP
- Databases:** Microsoft SQL Server, MongoDB
- Tool:** Figma, Canva
- Languages:** English (TOEIC Score: 685/990 – Listening & Reading)

PROJECTS

School Task Management System – Personal Project

Dec 2024

- Designed and developed a school task management system with a user-friendly and visually appealing interface to enhance the user experience.
- Key features: Attendance tracking, event management, interactive charts, automated earnings calculation per lesson, class timetable for seamless scheduling, responsive design for multi-device accessibility, and an intuitive user interface for an enhanced user experience.
- Ensured a fully responsive design for accessibility across all devices.
- Technologies: React + Vite, Node.js, Tailwind, React Query, MongoDB, React-Router, Axios, Ant Design.
- Github: [MinhDuy0i0909090/SchoolTask](#)
- Demo: [School Task Management System](#) (Email: nguyenleduyminh0908@gmail.com – Email: 123456)

E-commerce App – Personal Project

Oct 2024

- Built a fully functional e-commerce application with a focus on user experience, robust functionality, and seamless backend integration.
- Features: Integrated secure login, admin controls, order tracking, and PayPal for a smooth and user-friendly shopping experience.
- Technologies: React + Vite, Node.js, Tailwind, Redux Thunk, Express, MongoDB, React-Router, Axios, Ant Design.
- Github: [MinhDuy0i0909090/E-commercev2](#) - Demo: [The Clox](#)

Traffic Sign Detection and Localization Using MobileNetV2 – Group Project

Dec 2023

- Developed a high-accuracy web app for traffic sign prediction, achieving 99% accuracy in detection and localization using **TensorFlow** and **MobileNetV2**.
- Features: Integrated with **Gradio** to enable real-time, interactive sign detection through a user-friendly interface.
- Technologies: Gradio, Bootstrap, TensorFlow
- Github: [MinhDuy0i0909090/TrafficSignClassification](#)
- Demo: [Traffic Sign Detection and Localization Using MobileNetV2](#)

EDUCATION

Graduated

HUFLIT

Sep 2020 - Oct 2024

- Bachelor of Technology in **Data Science**.
- Achievements: Awarded scholarships in Term 4.