Tran Quoc Viet

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OBJECTIVE

As a student interested in applying for a frontend developer, I aim to leverage my academic knowledge, technical skills, and passion for user interface development to design, build, and maintain intuitive and visually appealing software interfaces. By doing so, I aim to enhance user experiences and contribute to the success of organizations by creating engaging and effective frontend solutions.

EDUCATION

FPT University Hanoi, Vietnam

- Bachelor of Software Engineering.
- Actively participate in competitions and research activities on campus in the study program.
- Cumulative GPA: 7.3/10

WORK EXPERIENCE

Rikkeisoft - Division 6

Frontend Developer

- First job in the process of becoming a frontend development expert
- 2 months of probation and 1 year of official work.
- Collaborated with a team of experienced developers.
- Developed responsive and user-friendly web interfaces using Nuxtjs.
- Implemented state management solutions using Vuex for complex application states.
- Gained hands-on experience with Nuxtjs and improved proficiency in Frontend development.

PROJECTS

Ecommerce based on Shopee Vietnam

Full Stack Developer

This project is a product of my Java Web course at university. I built it based on Shopee, with purchasing functions, shopping cart, sales shop,...

- Team size: Individual.
- Technologies: Java, JSP Servlet, Tailwind CSS, SQL Server.
- Tools: IntelliJ IDEA Ultimate, Github, Azure Studio, SonarQube.
- Responsibilities:
 - Designed the database schema for the System.
 - Managed Git and GitHub repositories for version control.
 - Developed frontend components using JSP and styled them using TailwindCSS for a sleek and intuitive user interface.
- Grade 9.6/10 of Java Web Application Development subject.
- Github: Shopee Clone

Trello Clone

Full Stack Developer

- **Trello Clone** is a web-based application inspired by Trello, designed to streamline task management and collaboration within teams or individuals. Built on modern web technologies including Next.js, Tailwind CSS, and Firebase, this app offers a user-friendly interface coupled with powerful backend functionalities for seamless task organization and team collaboration.
- Technologies: Reactjs, Nextjs, Tailwind CSS, Firebase, Redux.
- Team size: Individual.
- Tools: VS Code, Firebase.
- Responsibilities:
 - Implemented all business logic of the application.

Jan 2021 - Jan 2025

May 2024 - July 2025

Sep 2023 - Nov 2023

Aug 2023 - Oct 2023

- Implement authentication by Google, ensuring secure access to data.
- Implement the user interface of the Trello Clone application using Next.js and Tailwind CSS.
- Managed codebase and version control using Git.

• Github: <u>Trello Clone</u>

Production: <u>Trello</u>

Instagram Clone

Full Stack Developer

• InstaClone is a web-based application inspired by Instagram, designed to provide users with a platform for sharing photos and connecting with friends and followers. Built on modern web technologies including Next.js, Tailwind CSS, TypeScript for the frontend, and ASP.NET Core for the backend API, InstaClone offers a visually appealing and feature-rich social media experience.

• Technologies: Reactjs, Nextjs, Tailwind CSS, Typescript, ASP.NET Core, RESTful API, Redux, Axios.

- Tools: VS Code, Visual Studio, Azure Studio, Postman, Github.
- Team size: Individual.

• Responsibilities:

- Developed a portfolio page focusing on minimalism and responsive design.
- Design the overall architecture of the application, including frontend components, backend services, and database schema.
- Implement the user interface of the Instagram clone application using Next.js, Tailwind CSS, and TypeScript.

- Develop RESTful APIs using ASP.NET Core to handle user authentication, data retrieval, and business logic implementation.

- Design database schemas and interact with the database to store user data, posts, comments, and other relevant information.
 Maintained codebase and version control through GitHub.
- Github: Instagram Clone

I-Invest Vietnam

Full Stack Developer

- This is the outsource project of the club that I participate in. This project supports the I-Invest contest of the Securities Club of Hanoi Foreign Trade University.
- Technologies: Reactjs, Nextjs, Tailwind CSS, Typescript, Supabase.
- Tools: VS Code, Supabase, Github.
- Team size: 2.
- Responsibilities:
 - Collaborating with team members to understand project requirements and objectives.

- Developing and implementing front-end features using Reactjs and Nextjs to ensure a user-friendly interface for the I-Invest contest platform.

- Utilizing Tailwind CSS for efficient styling and maintaining consistent design across the application.
- Integrating Typescript for improved codebase readability, maintainability, and type safety.
- Contributing to the development of backend functionalities using Supabase to manage databases and authentication.
- Ensuring high code quality and adherence to best practices throughout the development process.
- Participating in code reviews to provide feedback and maintain codebase integrity.
- Collaborating with designers and stakeholders to refine project requirements and iterate on features as necessary.
- Deploying updates and fixes to production using tools such as VS Code, Supabase, and Github.

Production: <u>IInvest</u>

ACTIVITIES

Google Developer Student Clubs - HaNoi University Vietnam

- Participate in the club's outsourcing projects.
- Support members with knowledge and share knowledge through Tech talk sessions.
- Participate in activities related to programming, in-house projects of the club as well as act as a leader in projects.

OTHER SKILLS

- Languages: English | Vietnamese: native.
- Soft skills: Time management, teamwork, presentation, analysis, leadership, problem solving.
- Programming languages: Typescript, C#, Java.
- Frameworks & libraries: Nextjs, Nuxtjs, Nestjs, Tailwind CSS, MongoDB, SQL.
- Operating System: Windows.
- Databases: SQL Server, MongoDB, Firebase, Supabase.
- Others: Git/Github, Postman.

Dec 2023 - June 2024

Nov 2023 - Feb 2024

Nov 2023 - Feb 2024