



TRUONG MINH TIEN

FRONTEND DEVELOPER

About Me

I'm a Software Development student at FPT Polytechnic Quy Nhon (GPA 8.5/10), passionate about building clean, user-friendly interfaces. I work mainly with HTML, CSS, JavaScript, Vue.js, and Bootstrap—turning creative ideas into interactive web experiences. I also design UI mockups with Figma and recently gained hands-on experience in UI testing at FPT Software. I've been recognized with industry certifications and the Excellent Student Award.

Technical Skills

- Html & Css
- Javascript
- Bootstrap
- Vue.js
- MySQL
- MS SQL Server
- Figma
- Github
- Prompting AI

Soft Skills

- Communication
- Teamwork
- Time Management
- Problem-Solving
- Adaptability
- Attention to Detail

Language

- English

Contact Information

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- Figma: figma.com/@tientruong05
- Github: github.com/tientruong05

Education

- Software development
FPT Polytechnic Quy Nhon 2023 - Present
Currently pursuing a major in Website Development, focusing on both front-end and back-end technologies. Gaining hands-on experience with HTML, CSS, JavaScript, and frameworks like VueJS, along with backend development and database management. Achieved a GPA of 8.5/10.

Honors & Awards

- Excellent Student Award in 2023, 2024 & 2025. 2023 - Present
- Second prize in the Hackathon Touch A Life Contest. 4/2025
- Third prize in the Code Challenge Contest. 7/2024

Certifications

- Career Essentials in GitHub Professional Certificate by Github. 2025
- Docker Foundations Professional Certificate by Docker, Inc. 2025
- HTML, CSS, and JavaScript: Building the Web by Linkedin. 2025
- Vue JS 3 For Modern Web Development by Udemy. 2025
- Prompt Engineering with ChatGPT by Linkedin. 2025

Work experience

- Website Developer 5/2025 - Present
 - FPT Software Quy Nhon
 - JGE Tool (AI Generated Estimation Project)
Worked on improving a ReactJS-based website by:
 - Refactored and redesigned one of the main pages to make the interface cleaner and more user-friendly.
 - Used Postman to test APIs built with .NET, helping make sure the data showed up correctly on the frontend.
 - Spotted and fixed various UI bugs along the way, contributing to a smoother experience for users.
 - Used AI tools to speed up repetitive tasks and work more efficiently.
- Mental Health Support 3/2025 - 4/2025
 - Technology: Java Spring Boot, Thymeleaf, MySQL, Html, Css & Bootstrap.
 - Team size: 2
 - Project role: Designer & Developer
 - Task:
 - Designed intuitive and visually engaging UI/UX prototypes in Figma to improve user experience and boost engagement.
 - Developed the Mental Health Support Website using modern technologies, ensuring a user-friendly and scalable platform.
 - Designed and managed the database structure with MySQL 2022.
 - Established maintenance procedures to ensure seamless operation.
 - Optimized performance and enhanced security continuously.
 - Figma link: <https://www.figma.com/community/file/1484467306083107963>
 - Github link: <https://github.com/tientruong05/FSG-HackathonTAL>
- Manual Tester 8/2024 - 10/2024
 - FPT Software Quy Nhon
 - Capitaland (UI Testing Project)
Contributed to post-migration website testing by:
 - Analyzed user stories, JSON files, and Figma designs to thoroughly understand project requirements.
 - Executed tests based on detailed design specifications to verify functionality and user experience.
 - Logged and tracked bugs in Jira, fostering effective communication with the development team to resolve issues promptly.