

Tran Thien Thanh

Residence/domicile: Ho Chi Minh city

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Place of birth: Ninh Thuan, Viet Nam * Date of birth: 15-11-2000

Technical skills

Programming Languages	JavaScript, TypeScript.
Tools	GitHub, Postman.
Frameworks	ReactJS, Bootstrap.
Databases	MongoDB, Firebase.
Other	HTML, CSS, Sass, WordPress, UX/UI.

Certification

English	Certified TOEIC - IIG — 600
F8	JavaScript Advanced (https://fullstack.edu.vn/cert/kk9ul)
	JavaScript Basic (https://fullstack.edu.vn/cert/h7bte)
	Responsive Web Design (https://fullstack.edu.vn/cert/dwgud)

Contact

Portfolio	https://tranthienthanh.online
GitHub	https://github.com/777hanh777hanh
LinkedIn	https://www.linkedin.com/in/thanhthientran1511

Education

Ho Chi Minh City University of Foreign Languages - Information Technology (HUFLIT)

GPA 7.34

Work experience

WOAY

10/2024 – current

Front-end Developer

- Technologies: **Vue3, TypeScript, HTML, SCSS**
- Developed user interfaces using Vue 3, translating Figma designs into functional, responsive code.
- Integrated front-end components with back-end systems via APIs, ensuring smooth data flow and performance.
- Contributed to the development of gamification-style games, enhancing user engagement and experience across multiple platforms.
- Collaborated closely with designers and back-end developers to deliver feature-complete and visually polished products.

Pharos Digital Labs

04/2024 – current

Part time – Front-end Developer

- Technologies: **WordPress, HTML, CSS, JavaScript**
- Design UI/UX and implement it on WordPress .

TMA Solutions Company

03/2022 - 6/2022

Internship - Frontend Developer

- Technologies: **ReactJS, Spring Boot, HTML, JavaScript.**
- Work with Spring Boot, HTML, CSS, JavaScript, Restful API.
- Developer APIs about services, research, and test with QA.
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Personal Projects

STATIC WEB

- Client: Self-initiated Project
- Link: <https://github.com/777hanh777hanh/project-08>
- Description:
 - Developed a static website using HTML, SCSS, and JavaScript based on the design provided in Figma. The project aimed to translate the design prototype into a functional website, focusing on optimizing both structure and performance.
- Responsibilities:
 - Implemented layout and design from Figma into HTML/CSS code.
 - Added interactive features using JavaScript to enhance user experience.
- Technology in use: HTML, CSS, JavaScript

LAPTOP SALES APP

- Client: School Project

- Link: https://github.com/777hanh/laptop_e_flutter
- Number of members: 3
- Description:
 - Developed a mobile application for selling laptops using Flutter and Firebase technologies.
- Responsibilities:
 - I assumed the role of data processing implementation on Firebase and deployment of the user interface, as well as the app's functionalities.
 - Implemented functionalities for managing shopping carts, making purchases, and updating user information.
- Technology in use: Flutter, Firebase

REAL-TIME WEB CHAT APPLICATION

- Client: Personal Project
- Link: <https://github.com/777hanh/clientAppChatSocket>
- Description:
 - Developed a real-time web chat application enabling users to create accounts and engage in live conversations.
 - Enhanced proficiency in Node.js and React.js
 - Expanded understanding of real-time communication concepts.
- Responsibilities:
 - Implemented user account creation functionality.
 - Integrated real-time chat feature using Socket.io.
- Technology in use: Node.js, Express, MongoDB, React.js

LEARNING TRACKER WEB APPLICATION

- Client: Personal Project
- Link: <https://github.com/777hanh/learning-note>
- Description:
 - Developed a web application to track ongoing learning progress and manage study notes.
 - Enhanced knowledge in database management and gained an understanding of NodeJS and ReactJs.
- Responsibilities:
 - Implemented functionality to add new learning topics and update current progress (pending, in progress, completed).
- Technology in use: NodeJS, Express, MongoDB, ReactJS, HTML, CSS, JavaScript