

# Trương Quốc Trường

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## WORKING EXPERIENCE

### FPT Software Academy

Internship

- Participated in an intensive frontend web development training program.
- Developing a mock project with a team of 4 members during the course.

Hanoi, Vietnam

May 2025 - Aug 2025

## EDUCATION

### FPT University

Bachelor of Science in Computer Science

- Major:** Software Engineering

Hanoi, Vietnam

Oct 2022 - Present

## PROJECTS

### Banking Services System

Back-End Developer

- A comprehensive banking services web application that provides digital banking solutions for customers and staff, featuring loan management systems, savings account services, customer management, interest rate calculators, and administrative tools for banking operations.
- Link Github: <https://github.com/i-am-truong/Namcombank>
- Technologies: JSP, Servlet, SQL Server

Vietnam

Jan 2025 - Mar 2025

### Bright Town Study

Front-End Developer

- A modern learning social media platform designed to enhance educational experiences through interactive features like flashcards, discussions, and collaborative learning tools. Developed with GitHub Copilot to accelerate development and ensure code quality.
- Live Site: <https://learningsocialmedia.vercel.app>
- Link Github: <https://github.com/pctra266/BrightTown-Study>
- Technologies: ReactJS, JSON Server, Vercel

Vietnam

May 2025 - Aug 2025

### Bernie Sticker Store

Full-Stack Developer

- A full-stack e-commerce web application for selling creative stickers and posters, featuring user authentication, shopping cart, Stripe payment integration, and admin dashboard. Utilized GitHub Copilot and Sourcery AI for code review and automated README generation.
- Live Site: <https://berniesticker.io.vn>
- Link Github: <https://github.com/i-am-truong/BernieSticker>
- Technologies: ReactJS, Spring Boot, MySQL, Netlify, Render hosting

Vietnam

Jul 2025

## AWARDS

- Consolation Prize** - F-Talent Code 2024.
- Second Prize** - Codefest 2024.

## ACTIVITIES

### JS Club - Japanese Software Engineers

Gen 12 | Member of Academic Department

- Actively engage in technical workshops, problem-solving sessions, and internal coding classes to sharpen programming skills.
- Acted as a takecare at CodeFest 2024 that organized by the club. Contributed to the success of the "Weak Entity" team, which won Second Prize by providing technical and logistical support.

Vietnam

Apr 2024 - Present

## OTHER SKILLS

**Languages:** English | Vietnamese: native

**Programming languages:** C, Java, JavaScript, TypeScript, SQL

**Framework & libraries:** ReactJS, Spring Boot

**Other tools :** Git, Github Copilot, SQL Server, MySQL, Postman