Trinh Thi Phuong Quynh

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Career Objective

Web development student aiming to become a professional front-end developer with a strong foundation in HTML, CSS, JavaScript, and React. Seeking an internship to apply skills in real-world .

Education

University of Information Technology - VNUHCM   10/2022 – Present
Bachelor of Science in Information Science and Engineering   GPA: 3.4

- **Major:** Web and Mobile Technology
- **Relevant coursework:** Web Development, Data Structures & Algorithms, Database Systems, UI/UX Design

Certificates

JLPT N3 – Japanese Language Proficiency Test   7/2024

Honors & Scholarships

Academic Encouragement Scholarship – University of Information Technology   Semester 2, 2024

Skills

Frontend: HTML5, CSS3, SASS, JavaScript (ES6+), React, Tailwind CSS

Basic Backend: Node.js, Express.js

Databases: SQL Server, MongoDB, MySQL

Programming Languages: C++, Python, JavaScript

Developer Tools : Git, Github, Postman, Figma, Android Studio

Soft Skills: Problem-solving, Analytical thinking, Team collaboration

Languages: English - Intermediate (estimated TOEIC score 750, test pending), Japanese – JLPT N3 certificate

Projects

Personal Portfolio   **05/2025**
Link to Github   Individual

- **Tech stack used:** React, TailwindCSS, Framer Motion
- **Description:** A responsive personal portfolio showcasing skills, projects, and contact information. Designed with a modern UI/UX for better user engagement.

Recipe Sharing Platform   **03/2025 - Present**
Link to Github   Team of 3
                     Role: Fullstack Developer

- **Tech stack used:** React, Node.js, MongoDB, Express.js
- **Description:** A recipe search website that provides users with detailed information about ingredients, preparation methods, cooking time, and helpful tips to try and create dishes easily.
- **Key Features:**
  - Browse cooking tutorial videos and food-related content.
  - Users can post and share recipes, creating personal collections.

- Search and view recipes by ingredients, categories, or cooking methods.
- Save favorite recipes into personalized collections for easy access.
- Explore recipes organized by diverse categories for better discovery.

Digital Vaccination Notebook   **11/2024 - 01/2025**
Link to Github   Team of 3
                                                                          Role: Front-end Developer

- **Tech stack used:** React Native, Firebase, Tailwind CSS
- **Description:** A mobile application that helps individuals and families manage vaccination schedules, receive reminders, look up vaccine information, and book/purchase medical services.
- **Key Features:**
  - **Vaccination Schedule Management:** Record and manage vaccination history and schedules for users and family members.
  - **Appointment Booking:** Users can book vaccination appointments directly through the app.
  - **Reminder Notifications:** Push notifications alert users when vaccination dates are approaching.
  - **Vaccine Information:** Access detailed information about each vaccine and stay updated with the latest medical news.
  - **User Registration & Authentication:** Secure account creation and management of personal vaccination data.
  - **In-app Shopping Cart:** Purchase vaccines and medical services conveniently within the app.

Tutor Matching Website   **9/2024 - 12/2024**
Link to Github   Team of 3
                                                                          Role: Front-end Developer

- **Tech stack used:** React, SASS
- **Description:**A website that connects students with suitable tutors and enables tutors to find appropriate job opportunities easily.
- **Key Features:**
  - Designed and developed a user-friendly interface tailored for two distinct roles: tutors and students.
  - Implemented role selection during user registration/login to customize the user experience.
  - For tutors: enabled class tracking, class registration for open tutoring opportunities, and management of salary-related transactions to enhance platform trustworthiness.
  - For students: developed features to search and select suitable tutors, manage study schedules, track learning progress, and handle tuition payment transactions.