TRAN PHAT TRIEN

FRESHER FRONT – END DEVELOPER

Can Tho | 0949 457 307

trientranphat@gmail.com | https://www.linkedin.com/in/tranphattrien | https://github.com/tranphattrien

SUMMARY

Currently, I have graduated with a degree Software Engineering. My passion is to become a Front – End Web Developer, and I am always looking for opportunities to learn and apply my skills. I am actively seeking opportunities that align with my aspirations.

EDUCATION

Can Tho University   **Graduated, January 2024**
Major: Software Engineering

SKILLS

Web Development	HTML, CSS, SCSS, Tailwind CSS, Javascript
Libraries and Frameworks	ReactJS, NextJS
Programming Paradigms	Knowledge of OOP, MVC
Version Control	Git, Github
Tools	Figma
Soft skills	Time Management, Independent Word, Teamwork

PROJECTS

My portfolio   **October 2023 – January 2024**

Team size	1
Description	Get to know me through this project—your gateway to the projects I've worked on, my skills, and my education. This project encapsulates my credentials as a front-end web developer.
My position	Front - end Developer
Technologies used	- Front - end: ReactJS, Next.js, Typescript, Tailwind CSS - Animation library: Framer Motion - Other: React Email and Resend
Github	https://github.com/tranphattrien/Portfolio
Deploy	https://tranphattrien-portfolio.vercel.app

Agri Store   **August 2023 – December 2023**

Team size	5
Description	Agricultural e-commerce website, providing an effective platform for farmers and consumers to trade agricultural products and related services.
My position	Front - end Developer
My responsibilities	- Design and implement the functions of account registration, login, user personal information management, and logout. - Integrated product search function.

	- Integrate ordering, payment, and order management functions to ensure a smooth shopping process.
	- Create functions to view order information and product reviews to optimize the user experience.
	- Connect users to the store through messaging functionality.
	- Develop interfaces for displaying product lists and product details.
	- Developed an interface for viewing store news and events.
	- Build a shopping cart management interface.
Technologies used	- Frontend: ReactJS, Redux, Tailwind CSS
	- Real-time Communication: Socket.IO
	- Architecture Pattern: MVC
Github	https://github.com/tranphattrien/AgriStore

Recipe App   **August 2023**

Team size	1
Description	Recipe App is a vanilla JavaScript application that interacts with the Forkify API to fetch and display recipe food data. The user can search for a specific recipe and save it to a favorites list via local storage. The user can easily increase or decrease servings as needed and can view detailed directions.
My position	Front - end Developer
Feature	- Search for recipes
	- Update the number of servings
	- Bookmark recipes
	- Create my own recipes
	- Use Local Storage to save user favorite recipe
Technologies used	- HTML, CSS, SCSS, Javascript
	- Local Storage
Github	https://github.com/tranphattrien/Recipe_App
Deploy	https://recipe-app-tranphattrien.netlify.app

WORK EXPERIENCES

Software Engineer Intern   **May 2023- July 2023**
Sensor Notes, Cao Lanh City

- Learn about Unity and understand the development process from ideation to implementation of 3D games.
- Use C# to create and handle events, increasing interactivity in the game.
- Create creative game interfaces with the flexible use of Photoshop and Figma.
- Connect to the server and process data efficiently using C#.
- Focus on optimizing the source code to ensure the product operates smoothly and efficiently.

CERTIFICATE

TOEIC Listening and Reading 530   **December 2023**
IIG Viet Nam