



PHẠM TRẦN BẢO TRÂN

Intern/Fresher Front-End Developer

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EDUCATION

RMIT University Vietnam

Major: Information Technology

Minor: AI and Enterprise Systems

2022 - now

SKILLS

- Languages & Frameworks:

JavaScript, TypeScript, HTML5,
CSS3, React.js, Nex

- Styling & UI Tools:

Tailwind CSS, Bootstrap, Figma

- Developer Tools & Platforms:

Git, GitHub, AWS, Render

- Web Concepts & API:

RESTful API (Axios, Fetch), JSON,
Responsive Design

- Currently Learning:

Redux, Zustand, Testing (Jest),
Firebase Auth, Cyb

LANGUAGE

English

Chinese

About Me

I am a third-year Information Technology student at RMIT University, seeking an internship or fresher position as a Front-End or Fullstack Developer. I aspire to work in a dynamic environment where I can apply technical knowledge while learning from industry professionals.

- Short-term goal: Obtain an intern or fresher developer position to strengthen skills in React, TypeScript, and UI/UX.
- Long-term goal: Become a skilled Fullstack Developer with strong product thinking and teamwork skills, aiming for a future role as Tech Lead or Product Engineer.

PROJECT

Portfolio Website

independent

Key Features:

- Built with React.js and styled using Tailwind CSS
- Fully responsive UI with accessible design principles
- Integrated GitHub links and live demos for each project
- Simple contact form using mailto: and social media icons
- Deployed on Render for continuous hosting

🔗 GitHub: github.com/Tracienek/My-Portfolio

🌐 Live Demo: my-portfolio-9odn.onrender.com

My ToDo Web

independent

Key Features:

- Developed using vanilla JavaScript, HTML5, and CSS3
- Integrated with Firebase Realtime Database for cloud-based task storage
- Supports full CRUD operations: create, update, mark complete, and delete
- Fully responsive layout that adapts to both desktop and mobile views
- Deployed via Render for public accessibility

What I Learned:

- How to implement real-time data binding between UI and Firebase
- Hands-on experience with Firebase configuration and security rules
- Practical use of async/await and promises to manage real-time data flow
- Improved understanding of how to build fully functional apps without relying on frameworks

🔗 GitHub: github.com/Tracienek/My_ToDo_Web

🌐 Live Demo: my-todo-web.onrender.com

Local Guru Web

team of 4


My Role: Front-End Developer

- Designed and implemented responsive UI components using Tailwind CSS and HTML/CSS
- Collaborated with team members using GitHub Projects and Pull Requests
- Handled user interface logic, location-based filtering, and mobile responsiveness
- Contributed to UI testing and debugging across different screen sizes and browsers

Key Technologies:

- Frontend: HTML, Tailwind CSS, JavaScript
- Backend: Node.js, Express (team-shared responsibility assumed)
- Database: MongoDB
- Deployment: Render

 GitHub (Team Repo): [RMIT Group Project – Hello World](#)

 Live Demo: [group-project on Render](#)

EXPERIENCE

English Tutor

2022-now

- Taught English online in 1-on-1 and small group settings (3–4 students), focusing on beginners and IELTS/TOEIC preparation.
- Used interactive tools and personalized lesson plans, applying IT skills to enhance learning.