PHAM CHAU THANH TUNG

thanhtumg.2510 🦪 <u>ThanhTumG</u>

in tung-pctt2510

+84 986 801 203

INTRODUCTION

· As a passionate final-year Computer Science student at Ho Chi Minh University of Technology, Software Engineering is my core interest. I am looking for a challenging role where I can improve my understanding of software development and contribute to innovative projects.

WORK EXPERIENCES

Front-End Developer Intern at MeU Solutions

June 2024 - August 2024

- · Underwent training and actively developed proficiency in JavaScript and TypeScript programming languages, alongside a variety of JavaScript libraries and frameworks.
- Contributed to the development of the Online Exam project as a Front-End Developer, focusing on building administrative interfaces and integrating APIs to implement management functionalities.

PROJECTS

Online Exam System

July 2024 - August 2024

- · Description: A web app for the Department of Science and Technology of Ho Chi Minh City, supporting up to 150 concurrent users with performance ranking by individual and unit.
- Technicals: TypeScript, ReactJS, TailwindCss, TanStack Query, TanStack Table, Zustand, GitLab.
- · Responsibility: As a Front-end Developer, I implemented user user login/registration features, developed user Profile functionality, and built exam management and result statistics features for admin.
- · Link to project: NDA-restricted project

UniLab Pass

January 2025 - May 2025

- Description: A mobile app for university lab access control using multi-factor authentication with QR code scanning and facial recognition.
- · Technicals: Expo, TypeScript, React, React Native, React Native Paper, Zustand, GitHub.
- · Responsibility: Built the entire responsive front-end with UI/UX design, authentication, access lab management, and facial recognition check-in/out, ensuring seamless API integration.
- · Link to project: ThanhTumG/unilab-pass-front-end

EDUCATION

Ho Chi Minh City University of Technology

September 2021 - Expected November 2025

Bachelor, Computer Science

- · GPA: 3.1/4
- · Relevant Coursework: Data Structures & Algorithms, Software Engineering, Computer Network, Mobile App Development, Web Development, Software Testing, Database Systems.
- · Interests: Mobile App Development, Web Development, Software Testing.

SKILLS

- Programming Languages: TypeScript(Advanced), JavaScript, HTML, CSS, C++, Python.
- · Library & Framework: ReactJS, React Native, Expo, Zustand, TanStack Query.
- Tools: Git, GitLab.
- · Others: Scrum/Agile, .

LICENSES & CERTIFICATIONS (with proofs)

TOEIC 775 in Listening and Reading Axon Active Scrum Agile Training Course certification

March 2024