

EDUCATION

•**Ho Chi Minh University of Technology**

2022 - 2026

Computer Science

ABOUT ME

I am currently enrolled in Ho Chi Minh University of Technology, majoring in Computer Science. I have done some projects with JavaScript (JS), TypeScript (TS), React.js, and React Native. I possess proficiency in MongoDB and have hands-on experience with CSS, along with expertise in utilizing the Tailwind CSS framework for styling. In the backend realm, I am well-versed in Node.js and Express.js. I'm looking for intern opportunity to work as a full-stack developer or a mobile developer.

SKILL

Language:

- English (proficiency)
- Japanese (elementary)

Hard Skill

- Framework : Reactjs, React Native, Node.js, TailwindCss
- Database: mongoDB, mySQL, Firebase
- Language: C++, Javascript, TypeScript, Python, HTML, CSS

CERTIFICATIONS

- OISP Presentation Contest 2022:** 20 THE BEST, Second Prize in popular projects *Dec 2023*
- TOEIC Reading & Writing:** 855/950 *May 2023*

EXTRA-CURRICULAR ACTIVITIES

- Task Tracking - Personal projecct:** Fullstack developer *Dec 2023 - Jan 2024*
 - Idea: Streamlining workspace management, this project facilitates efficient collaboration with designated member assignments for each task. Simplifying project coordination, it ensures a clear workflow and timely task completion, optimizing productivity and deadline management.
 - Technical skill: React Native, Node.js, Javascript, mongoDB.
 - Responsibility:
 - *Front-end: Utilize Figma to sketch the app design. Translate the design into a responsive app using React Native.
 - *Back-end: Employing MongoDB for meticulous database management, I will seamlessly integrate it with Node.js to architect a robust and efficient API.
- UniCungDi - Personal projecct:** Fullstack developer *Jan 2024 - Present*
 - Idea: A website aimed at facilitating ridesharing among students at the Universities in Ho Chi Minh City.
 - Technical skill: ReactJs, Node.js, TypeScript, mongoDB, TailwindCss
 - Responsibility:
 - *Front-end: Utilize Figma to sketch the web design. Translate the design into a responsive app in ReactJS. I utilize this project as a means to challenge and enhance my proficiency with Tailwind CSS.
 - *Backend: We are currently in the system design phase, considering the use of MongoDB as our database and opting for Node.js for backend development.