LE MINH QUI

SOFTWARE ENGINEERING

PROFILE

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📍 73/26B Đình Phong Phú, Tăng Nhơn Phú B, TP Thủ Đức, TP HCM

SKILLS

FRONT-END: REACTJS, TAILWIND CSS, BOOTSTRAP

BACK-END: NODE JS, EXPRESSJS

DATABASE: MONGODB, SUPABASE

SYSTEM ANALYSIS AND DESIGN

INTERESTS

- Reading
- Football

LANGUAGES

Basic reading and understanding of English technical documents

CAREER OBJECTIVE

I seek to engage in a professional working environment in software engineering. I aim to apply the knowledge and skills in programming, system design, and cutting-edge technologies acquired during my studies. I am committed to continuous learning and keeping up with technological trends to improve problem-solving and teamwork capabilities. My ultimate goal is to become a full-time employee contributing to the innovation and success of the company's software solutions.

EDUCATION

🎓 **BACHELOR OF SCIENCE IN SOFTWARE ENGINEERING** // **2021 - 2025**

Nguyen Tat Thanh University

- Specialized in Software Engineering.
- Bachelor of Science in Software Engineering, GPA: 3,14/4.00

WORK EXPERIENCE

💼 **REACT DEVELOPER** // **August 2024 - November 2024**

VNPower Technology Co., Ltd

- Participated in building and designing a warehouse management website.
- Managed the development of the website from initial UI/UX design to final implementation.
- Supported team members with implementing features, reviewing code, and contributing to the shared repository.
- Took part in layout implementation, and sliced HTML & CSS from UI designs.

💼 **ITHINK APP** // **June 2024 - January 2025**

Graduation Project: Design and Development of iThink Social Media Mobile Application

- Role: Fullstack Developer
- Description: Built a mobile social networking app allowing users to post and interact with each other.
- Technologies used:
- Front-end: React Native
- Back-end: Supabase, PostgreSQL
- Fixed bugs and optimized app performance.
- GitHub: https://github.com/MinhQui-Jei/iThink-app

💼 **ORGANIC FERTILIZERS** // **March 2024 - June 2024**

Design and Development of a Website for Organic Fertilizers

- Role: Fullstack Developer
- Description: Built a website to introduce and promote organic fertilizer products.
- Technologies used:
- Front-end: ReactJS, Bootstrap, CSS
- Back-end: NodeJS, ExpressJS, Mongoose
- Fixed bugs and optimized performance.
- GitHub: https://github.com/MinhQui-Jei/dcan-Organic-Fertilizers