HSU MYAT WAI MAUNG

FRONTEND WEB DEVELOPER

CONTACT

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📍 Ho Chi Minh City, Vietnam

🌐 https://my-portfolio-jk24.vercel.app/

EDUCATION

2022 - 2026
TON DUC THANG UNIVERSITY

- Bachelor of Science in Computer Science

SKILLS

Programming Languages

- JavaScript
- TypeScript
- PHP
- MySQL
- PostgreSQL
- Python

Frontend

- React
- Next.js
- Vue.js
- HTML
- CSS
- TailwindCSS

Backend & Tools

- Node.js
- Supabase
- Python
- Git
- Vercel
- Netlify
- Postman
- Docker

ABOUT ME

Ambitious Computer Science finalist specializing in modern frontend architecture. Proficient in building scalable, high-performance websites using *JavaScript*, *TypeScript*, and the *React/Next.js* ecosystem. Adept at creating responsive, pixel-perfect user interfaces with *Tailwind CSS* and *Vue*. Eager to leverage strong technical foundations and a passion for clean code in a Junior Frontend Developer role.

PROJECTS & EXPERIENCE

PLATE.AI | Full-Stack AI License Plate Detection

A full-stack web application for real-time, high-accuracy detection and recognition of Vietnamese license plates.

- Technologies: **React**, **Python**, **Machine Learning**, **Deep Learning**, **Computer Vision**
- **Demo: https://plate-ai-theta.vercel.app/**

SM Home | E-Commerce Website For Furniture Store

E-commerce site for discovering and purchasing modern furniture pieces online

- Technologies: **React, TypeScript, HTML, CSS**
- **Demo: https://furniture-store-ecommerce-website.vercel.app/**

AuraCycle | Menstrual Tracker Website

A responsive and cute menstrual tracker website designed in pink.

- Technologies: **React, TypeScript, HTML, CSS**
- **Demo: https://aura-cycle-menstraul-tracker.vercel.app/signin**

NovaShelf | Book Reader

A feature-rich book discovery web for IT related fields

- Technologies: **Next.js, JavaScript, HTML, CSS**
- **Demo: https://nova-shelf-book-reader.vercel.app/**

Free2Learn | E-Learning System

A modern E-Learning Website for students

- Technologies: **Vue.js, JavaScript, HTML, CSS**
- **Demo: https://freeto2learn.netlify.app/**