



NGUYEN DUC NINH

CONTACT

 Phone:

0799830773

 Email Address:

nguyenducninh210303@gmail.com

 Address:

Quang Nam - Da Nang

TECH SKILLS

- HTML, CSS, JavaScript
- ReactJS, NextJS
- NodeJS, NestJS
- MySQL, MongoDB, PostgreSQL
- Github, Docker, Postman
- Basic VPS Deployment (Ubuntu, SSH, PM2, Nginx)

SOFT SKILLS

- Self-learning & Adaptability
- Teamwork & Communication
- Responsibility & Ownership
- Basic English for documentation and technical reading



PROFILE

Final-year Software Engineering student with a passion for web development. Experienced in React.js, Next.js, and Node.js. Strong foundation in HTML, CSS, JavaScript, and backend technologies. Seeking a Frontend Internship to apply and expand technical skills in a professional setting.



EDUCATION

Software Engineering

2021 - Present

Duy Tan University

GPA: 3.4 / 4.0



PROJECTS

Vaccination Scheduling System

Designed and developed a web-based vaccination scheduling platform using NestJS, React, Tailwind CSS, and Prisma. Built a RESTful API with NestJS and PostgreSQL to manage user accounts, vaccine records, and appointment bookings. Implemented an automatic email reminder system to notify users of upcoming vaccine doses. Developed a responsive and user-friendly frontend with React and TailwindCSS, and ensured secure authentication with JWT. Used Prisma ORM for efficient database interactions and scheduling logic.

Technologies: Nestjs, ReactJs, Prisma, S3

Link Git FE: https://github.com/ninh2103/FE_Vaccination

Link Git BE: <https://github.com/ninh2103/vaccinations-be>

Restaurant Management System Development

Designed and developed a responsive user interface using Next.js, TypeScript, and Tailwind CSS. Built a RESTful API with Node.js and SQLite to manage users, posts, and orders. Implemented JWT authentication for secure login and access control. Utilized WebSocket (Socket.io) for real-time food ordering, enabling fast and reliable order communication.

Technologies: Socket.io, Nodejs, Nextjs, Prisma

Link Git FE: https://github.com/ninh2103/FE_Manage_Restaurant

Link Git BE: https://github.com/ninh2103/BE_Manage_restaurant