

# NGUYEN THANH TAM

FRONTEND DEVELOPER INTERNSHIP



## CONTACT

Phone: 0868 713 558  
Address: District 12, Ho Chi Minh City  
Mail: nguyenthantam10062004@gmail.com  
Github: github.com/ThanhTam-dvl  
Portfolio: tzmyportfolio.vercel.app

## EDUCATION

- **NGUYEN TAT THANH UNIVERSITY**
  - Software Engineering
    - GPA: 3.3/4
    - Expected graduation: 2026

## SKILLS

- **FRONTEND**
  - React, Angular, HTML, CSS, Tailwindcss, Bootstrap
- **BACKEND**
  - NodeJS, ExpressJS, Laravel
- **PROGRAMMING LANGUAGES**
  - JavaScript, PHP, Python
- **DATABASES**
  - MySQL, SQL Server
- **TOOLS & TECHNOLOGIES**
  - Git/GitHub, RESTful API, Postman
- **SOFT SKILLS**
  - Strong teamwork and communication skills, problem-solving mindset, proficient in reading technical documents and basic English communication.

## AWARDS & ACHIEVEMENTS

- **4-2024**
  - Third Prize in the Network Deployment Competition organized at the university.
- **5-2024**
  - Second Prize in the Software Engineering Competition organized at the university.
- **5-2025**
  - Third Prize in the Data Science Competition organized at the university.
- **6-2025**
  - Fourth Prize in the Network Deployment Competition organized at the university.

## ABOUT

I am a final-year Software Engineering student with experience in developing web applications using React, Angular, NodeJS, Laravel and MySQL. I am seeking a Frontend Developer Internship to apply my knowledge, strengthen my full-stack development skills and contribute to real-world projects. In the next 2–3 years, my goal is to become a Full-stack Developer, eager to learn new technologies and grow alongside the company's development.

## HIGHLIGHTED PROJECTS

- **TZFOOTBALLFIELD – FOOTBALL FIELD BOOKING AND MANAGEMENT WEBSITE | 6/2025 - PRESENT**

Personal Project - Frontend, Backend, Database, Deployment.

- Built a football field booking and management system using React, NodeJS, MySQL, Tailwind CSS.
- Features: online booking, field and schedule management, team matching, service and inventory management, revenue statistics, and Admin/User roles.
- Highlight: Integrated OTP login for customers, online payment, and dynamic pricing by time slots.
- Status: Preparing for deployment in a real football field business.
- Live demo: tzfootball.vercel.app

- **TZBOOKSTORE – ONLINE BOOKSTORE WEBSITE | 8 - 12/2024**

Personal Project - Frontend, Backend, Database, Deployment.

- Developed an online bookstore management system in 2 versions: Angular + NodeJS + MySQL and Laravel + MySQL + Bootstrap.
- Features: user registration/login, shopping cart, order placement/cancellation, order history, role-based access (Admin/Customer), CRUD for books and orders.
- Result: Responsive system tested with demo data and successfully deployed on live hosting.
- Github:
  - [github.com/ThanhTamdvl/Website\\_TZBookStore\\_AngularNodejsMysql](https://github.com/ThanhTamdvl/Website_TZBookStore_AngularNodejsMysql)
  - [github.com/ThanhTamdvl/Website\\_TZBookStore\\_LaravelMysql](https://github.com/ThanhTamdvl/Website_TZBookStore_LaravelMysql)
- Live demo: tzbookstore.id.vn

- **TRAFFIC VIOLATION DETECTION SYSTEM | 3 - 5/2025**

Team 2 members - Developed the interface and implemented main functionalities.

- Built the system interface and core functionalities using Python, OpenCV and PyTorch.
- Applied YOLOv8 + Computer Vision to detect vehicles running red lights, integrated with image data processing and alert display.
- Outcome: Won Third Prize in the 2025 Data Science Competition at the university.
- Github: [github.com/ThanhTam-dvl/Traffic\\_Violation\\_Detection](https://github.com/ThanhTam-dvl/Traffic_Violation_Detection)