

# Pham Minh Tam

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## Career Objective

Motivated Backend Intern with a strong interest in Node.js and Spring Boot, seeking an opportunity to develop backend system design skills, write clean and maintainable code, and contribute to building reliable RESTful APIs.

## Education

### Can Tho University

Software Engineering Student, Final-Year

Can Tho, Vietnam

2021 – 2026

> GPA: 3.37/4.0

> Certifications: VSTEP English Certificate (B1/Level 3), TOEIC Certificate with score 470

## Experience

### Intern Backend Developer

CUSC - Cantho University Software Center

09/2025 – 11/2025

Can Tho, Vietnam

- > Worked with Vtiger CRM to customize features based on internal business requirements.
- > Processed and maintained customer data in the database to ensure accuracy and consistency.
- > Assisted in analyzing database structures and data flows within the CRM system.

## Projects

### E-commerce Phone Shop Web Application (12/2024 – 04/2025)

- > **Description:** Full-stack e-commerce web application for a phone shop with user and admin dashboard for managing products, orders, payments, discounts, and reports.
- > **Teamsize:** 3 member.
- > **Technology:** Redux Toolkit, Tailwind CSS, Node.js, Express.js, MongoDB/Mongoose, JWT, VNPay.
- > **Github:** <https://github.com/khangtong/tkt-phone-shop>.

### Second-hand E-commerce Platform (05/2025 – 08/2025)

- > **Description:** Second-hand e-commerce platform with multi-vendor support, enabling users to buy/sell used items, with product moderation, advanced search/filtering, real-time notifications.
- > **Teamsize:** 1 member.
- > **Technology:** Node.js, Express.js, MongoDB (Mongoose), Redis, JWT, Socket.io, Multer, Cloudinary, Nodemailer, Google Cloud Vision API.
- > **Github:** <https://github.com/tamp973/second-hand-e-commerce>.

### Microservice Spring Boot (08/2025)

- > **Description:** Microservice e-commerce platform for learning; includes centralized config, service discovery, API gateway, and domain services.
- > **Teamsize:** 1 member.
- > **Technology:** Java 17+, Spring Boot, Spring Cloud, Spring Data JPA, Kafka, Docker, PostgreSQL MongoDB.
- > **Github:** <https://github.com/tamp973/microservice-springboot>.

## Skills

**Programming:** JavaScript (ES6+), Java (Core).

**Frameworks/Libraries:** Node.js, Express.js, Spring Boot, JWT Authentication, RESTful API.

**Databases:** MongoDB, MySQL.

**Tools/Other:** Git, GitHub, Postman, Docker (Basic), Vercel.