Tran Phi Thang

Intern Backend Developer

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OBJECTIVE

Eager to learn, grow, and contribute to developing efficient and scalable software solutions in a professional environment.

EDUCATION

2022 - 2026

Ho Chi Minh City University of Technology and Education
Information Technology
GPA: 3.5/4

SKILLS

Programming Languages	JavaScript, Java
Frameworks	Spring Boot, Bootstrap
Database	MySQL, MongoDB, MS SQL
Tools	Git, Docker, Postman, Swagger
Others	JWT Authentication, OAuth2, WebSocket

CERTIFICATIONS

11/2024

TOEIC 825

PROJECTS

10/2024 - 12/2024

Laptop E-Commerce Website

Team size: 4

Technologies: Spring Boot, MySQL, HTML, CSS, Boostrap, Javascript, JWT, WebSocket, Restful API Features:
- Product browsing & search.
- Messaging system for customer support.
- Shopping cart & checkout with secure payment options.
- Order tracking & history for managing purchases.
- Product reviews & ratings for user feedback.

- Inventory & customer management for efficient administration.
- Sales reporting & analytics for business insights.

Github: *https://github.com/pthngws/laptop-ecommerce*

12/2024 - 02/2025

Simple Social Network

Personal Project

Technologies: Spring Boot, MySQL, HTML, CSS, Boostrap, Javascript, JWT, WebSocket, Restful API, Cloudinary

Features:
- User authentication & management with secure login and registration.
- Friend system for sending, accepting, and managing friend requests.
- Messaging system for real-time private chats.
- Post creation & interaction including likes, comments.
- Notification system for user activities.

Github: *https://github.com/pthngws/social-network*

2/2025 - Current

Dating App Backend (In Progress)

Team size: 2

Technologies: Spring Boot, MongoDB, JWT, WebSocket, Restful API, Cloudinary, Redis, OAuth2
Features:
- User authentication & management with secure login and registration via email, Google, and Facebook.
- Swipe & match system for discovering and connecting with potential matches.
- Messaging system for real-time private chats between matched users.
- Like list for viewing users who have liked your profile before matching.
- Notification system for real-time updates on likes, messages, and matches.
- Photo upload & management for users to upload and manage their profile pictures.
- Advanced filtering system for searching matches based on age, location, interests, and other criteria.

Github: *https://github.com/pthngws/datingapp*