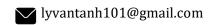
# Lý Văn Tánh





**GPA:** 3.75

### **EDUCATION**

Da Nang University of Science and Technology

**Graduation Date**: Jul 2024

# **SKILLS**

**Languages**: PHP, Javascript, Java, Python, Typescript, C/C++

Backend: Laravel, Express, Django, Spring Boot

Frontend: React, HTML/CSS, TailwindCSS

**Database**: MySQL, Firebase, MongoDB, SQL Server **Operating System**: Linux (Ubuntu), Windows **Foregin Languages**: English, Japanese (JLPT N3)

**Other**: Sentry, Docker, Git (GitFlow)

## **ACTIVITIES**

## XSEED CODING CONTEST Organized by Sun\* | Third Prize

**Third Prize** | 03/2022

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- Algorithmic Programming Contest
- Including Hanoi University of Science and Technology, Danang University of Science and Technology, and Ho Chi Minh City of Information Technology.
- Team size: 1

## Hackathon contest organized by Sun\* in Ha Noi

05/2022

- The topic is e-learning
- Ideas and technology programming contest
- Including Hanoi University of Science and Technology, Danang University of Science and Technology, and Ho Chi Minh City of Information Technology.
- Team size: 4

#### DA NANG CODE LEAGUE Organized by FPT

05/2023

- Algorithmic Programming Contest
- Including programing, students at universities in the central region
- Team size: 3

#### **PROJECTS**

Some of the projects:

**E\_Learning** | 07/2023 | All

- Source: <u>E-Learning</u>
- Helping users to learn lesson by video, teachers posts and see all posts created, and admin to see and manage the post.
- Using Laravel, MySQL, TailwindCSS, S3 (AWS)
- Team Size: 2

**Quick Post** All 06/2023 • Source: QuickPost • Helping users to create new posts, push posts and see all posts created, and admin to see and manage the post. • Using **Laravel**, Blade Template, MySQL, TailwindCSS, ... • Team Size: 1 FoodnGo 03-06/2023 All • Source: <u>Foodngo</u> • Website: <a href="https://foodngo.netlify.app">https://foodngo.netlify.app</a> • The system provides users, restaurants, and transporters with the ability to order, sell, and deliver goods online on this platform. • Using ExpressJS, NodeJS, ReactJS, MongoDB, Gitflow, Google Map Service, Firebase. ... • Team size: 3 **Online clothing shopping** 09-12/2021 BE and DB 1 • Source: <u>ClothingStore</u> • Allowing customers to shop, pay, and search for clothes online. • Using **NodeJS**, **ExpressJs**, **Swift**, MongoDB, Sentry, CI/CD, ELK, ... • Team Size: 5 **Hand Sign Detector** 03-06/2022 All • Source: <u>HandSignDetector</u> • Helping users to use a small and little cool product to communicate with deaf and dumb people • Using **Python**, Raspberry Pi 3, MySQL, Socket, ... • Team Size: 3

#### **INTERESTS**

- Reading books
- Playing football

## **CONTACT**

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