

# CONTACT

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Binh Tan Ward, Ho Chi Minh City



github.com/quangtholT

## **EDUCATION**

Ho Chi Minh City University of Transport

Major: Information Technology

Duration: 2022 - 2026

GPA: 3.82/4.0

## **SKILLS**

- Programming & Problem-Solving
- · Analytical & Logical Thinking
- Database & Query Skills
- Tools & Framework Usage
- · Communication Skills
- Team Collaboration
- · Time Management
- Continuous Learning

# **ACTIVITIES**

- Member of GDSC HCM UTH (2023 - Present)
- · "Five-Good Student" Award (2022 - 2023\*, 2023 - 2024)
- Green Summer Volunteer Campaign (2023, 2024\*, 2025\*)
- Spring Volunteer Campaign

(2025\*)

# **NGUYỄN QUANG THỌ Developer Intern**

## **ABOUT ME**

I am a final-year Information Technology student at Ho Chi Minh City University of Transport, driven by a strong passion for software development and continuous learning. With solid skills in programming and problem-solving, I enjoy turning ideas into efficient and user-friendly applications. As a fast learner and team player, I'm eager to contribute to real projects, grow my technical expertise, and make a meaningful impact as a Developer Intern.

## **TECHNICAL SKILLS & KNOWLEDGE**

### **Programming Languages**

HTML, CSS, JavaScript, C++, Python

## Frameworks & Technologies

React.js, Tailwind CSS, MongoDB, Express.js, Node.js

## **Database Management**

SQL Server, MySQL

#### **Version Control & Collaboration Tools**

• Git, GitHub, Bolt

### **UI/UX & Prototyping Tools**

Figma, Draw.io, Canva

#### **IDE & Development Environment**

· Visual Studio, VS Code, Android Studio, Postman

# **PROJECT**

# Todo List App

(10/2025)

Developed a full-stack task management web application that allows users to create, edit, delete, and filter daily tasks efficiently.

- Designed and implemented a clean, responsive user interface using ReactJS and TailwindCSS for a seamless experience across devices.
- · Built RESTful APIs with Node.js and Express, and integrated MongoDB for real-time data storage and retrieval.
- Implemented task filtering, completion tracking, and date-based sorting to enhance productivity and organization.
- Technologies: ReactJS, Node.js, Express, MongoDB, TailwindCSS

## Motorbike Marketplace Website

(09/2024)

Created a dynamic online marketplace for motorbike trading with a built-in admin dashboard and real-time updates.

- · Designed front-end interfaces using HTML, CSS, and JavaScript, and implemented backend logic with PHP.
- Built key features such as brand-based product filtering, multi-payment options, and live news module for improved interaction.
- Strengthened problem-solving, teamwork, and full-stack development skills through collaborative project delivery.
- · Technologies: HTML, CSS, JavaScript, PHP