# **NGUYỄN DUY TÙNG**

# Software Engineer Intern

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Ho Chi Minh city, Vietnam

https://github.com/tndgoat

# OVERVIEW

Third-year Computer Science student at Ho Chi Minh University of Technology eager to leverage academic knowledge of data structures and algorithms, operating systems, and computer networks to effectively contribute to a dynamic team in a professional environment. Seeking an IT Intern position with outstanding career opportunities that offer a rewarding work environment along with a winning team to apply specialized skills and gain more experience in the IT field.

# **EDUCATION**

#### **Timeline**

09/2021 - Now

HO CHI MINH UNIVERSITY OF TECHNOLOGY

Major: Computer Science - GPA: 3.01/4.00

# **SKILLS**

Languages: C/C++, Python, PHP, JavaScript

Frameworks: Bootstrap, Tailwind, ReactJS, React Native, NodeJS

Code Management Tool: Github

Databases: MySQL, MongoDB

Operating Systems: Windows, Ubuntu

Others: HTML, CSS, LateX

# CERTIFICATIONS

#### 05/2023

TOEIC certificate with score 625

#### **PROJECTS**

### **Web Programming**

10/2023 - 12/2023

Instructor Nguyen Huu Hieu

#### **Number of Participants**

4 CS Students

#### **Computer Networks**

10/2023 - 11/2023

Instructor Le Bao Khanh

#### **Number of Participants**

4 CS Students

#### **Software Engineering**

11/2023 - 12/2023

Instructor Le Dinh Thuan

## **Number of Participants**

6 CS Students

# MY POSITION: BACKEND DEVELOPER

Authentication for admins and customers using techniques such as OTP verification, sending reset links via email, etc. Then stablishing login sessions.

Verifying customer information, orders, etc., through email.

Github: https://github.com/Conganhluan/Lap\_trinh\_web

#### **TECHNOLOGY IN USE**

PHP, PHPMailer, OTP verification

#### MY POSITION: FRONTEND AND BACKEND DEVELOPER

Setting up the database and its management systems. Establishing communication between server and clients via Socket.IO. Handling file data transfer functionality between clients.

Github: https://github.com/tndgoat/CompNetw\_Assignment1

#### **TECHNOLOGY IN USE**

Frontend: Tkinter

Backend: Python, Socket.10

#### MY POSITION: BACKEND DEVELOPER

Authentication for admins and customers with password hashing. Accessing the database to display printer information. Managing and Altering printer status directly through the database.

Github: https://github.com/LekiizRaii/HCMUT-SSPS\_L01\_Group8

#### **TECHNOLOGY IN USE**

PHP, Password Hashing

# **ACTIVITIES**

06/2022 - 07/2023

#### **FACULTY OF COMPUTER SCIENCE AND ENGINEERING**

Volunteer Activities

Participating in road construction and assisting people in difficult circumstances in Dong Thap province.