



# TRUONG HOANG VU

## Web Developer

### CONTRACT



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Binh Minh town, Vinh Long

### EDUCATION

Cantho University of Technology  
2020 - 2025

### SKILLS

HTML, CSS, Bootstrap

Javascript

PHP

Symfony

C#

Python

MySQL

SQL Server

MongoDB

Oracle (Studying)

### LANGUAGE

English can read document

Japanese (Basic N5)

### PROJECT

- Online Tourism System - Planning Assistance** 2024 - Now  
**Objective:** Create a website to assist users in planning based on individual needs, integrating various information sources.  
**Technology Used:** Symfony (PHP), HTML, CSS, JS, Bootstrap, MySQL.  
**Team Members:** 2 (Backend built using Symfony and built Fontend).  
**Features:** CRUD for articles, services, service types, combination rules, and users. Users can contribute data, which is combined with the Apriori algorithm to suggest itineraries for others.  
**Link Github:** <https://github.com/VuxxT/LV0120-Tourism-Management-System>
- Student Information Management System** 2023 - 2024  
**Objective:** Develop a website to manage student information.  
**Technology Used:** Symfony (PHP), HTML, CSS, JS, Bootstrap, MySQL.  
**Team Members:** 3 (Backend built with Symfony to manage students and subjects. Frontend designed with Bootstrap.).  
**Features:** CRUD for students, subjects, grades, semesters, timetables, and classes.  
**Link Github:** <https://github.com/VuxxT/DoAn3-Student-Management>
- Flower Store Management Website** 2022 - 2023  
**Objective:** Create a website to manage a flower shop.  
**Technology Used:** PHP, HTML, CSS, Bootstrap, MySQL, Object-Oriented Programming (OOP).  
**Team Members:** 3 (Backend developed using PHP for admin functionalities. Frontend designed with Bootstrap for both admin and client interfaces.).  
**Features:** CRUD for categories, orders, users, products, product details, shopping carts, and payment systems.  
**Link Github:** <https://github.com/VuxxT/DoAn2-Flower-Store-Management>
- Personnel Management System** 2022 - 2023  
**Objective:** Develop a personnel management system.  
**Technology Used:** C#, SQL Server, Object-Oriented Programming (OOP).  
**Team Members:** 3 (Using C# to manage departments, employees, and rewards.).  
**Features:** CRUD for departments, employees, rewards, disciplines, and positions.  
**Link Github:** <https://github.com/VuxxT/DoAn1-Personnel-Management>