

HOANG TRUONG PHAM

PROFESSIONAL SUMMARY

Motivated and diligent student on the way completing Computer Science: Programming degree. Experienced in Agile and Scrum environments. Supports team administrative, project coordination, design, and programming needs. Fluent in Java, Python, HTML, CSS, Oracle, MySQL... and especially C#. School projects included building apps, optimizing programs, and validating code. I'm seeking an internship as a back-end developer to gain real-world tech experience.

WORK HISTORY

I have no experience with Programming fields before, but now I want to challenge myself with difficulties in Programming real jobs.

EDUCATION

DEC, Computer Science: Programming, Expected in 05/2024

LaSalle College - Montreal, QC

Computer science (Programming)

- Computer Architecture
- Computer Tools
- Web Client
- Databases
- Operating Systems and Networking
- Multi-tier Application Development
- Data Structure
- Algorithms and Programming
- Web Development
- Web Server
- Object Oriented Programming
- Information System Analysis
- Scripting Language (Python)

Contact: Professor Mohammad Esmaeilpour of DesJardins -

<https://www.linkedin.com/in/dr-mohammad-esmaeilpour-bba738139>

PERSONAL PROJECTS

Hi-Tech Order Management System (ADO.NET)

GitHub Link:

[@github.com/HoangTruongSoftDev/Project_College/tree/main/C%23](https://github.com/HoangTruongSoftDev/Project_College/tree/main/C%23)

- Hi-Tech Order Management System is a user-friendly application designed to easily manage the book orders from the customers. Developed using C#, Window Form with three layers, ADO.NET Entity Data Model, Disconnected Mode, Connected Mode, and Microsoft SQL Server Management, it offers multiple functions which help the employees organize and adjust customers' orders. The comprehensive functionality of the application is basic but efficient and human-readable, so not only the developers but also the clients who request this application can also understand.

Bike Factory Application

GitHub Link:

[@github.com/HoangTruongSoftDev/Project_College/tree/main/C%23](https://github.com/HoangTruongSoftDev/Project_College/tree/main/C%23)

- Bike Factory Application is a user-friendly application that utilizes mainly C# with Window Form, Enum, Concept of Serialization (Binary and XML Files), four features of OOP: Encapsulation, Inheritance, Polymorphism and Abstraction. This application helps users to customize their favorite bikes, and archive permanently their bike information to the Binary and XML file. There are also some interesting features which are displaying the color of the bike through images or testing the speed limit of bike by using user-defined function.

CONTACT

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GitHub:

github.com/HoangTruongSoftDev

LinkedIn:

linkedin.com/in/hoang-truong-pham/

SKILLS

Java	Python	C#
ADO.NET	ASP.NET	Oracle
LINQ	C++	MySQL
Microsoft Visual Studio	Microsoft Visual Studio Code	HTML5
CSS	WORDPRESS	PHP
Agile	Microsoft Office	Problem-Solving
Eclipse	Adaptability	GitHub
Logical Thinking	Acquiring Knowledge Quickly	
Dedicated To Work	Linux Environment	

LANGUAGES

French: Be able to communicate

English: Native or Bilingual Proficiency

Vietnamese: Native or Bilingual Proficiency

INTERESTS

- Coding
- Playing Thinking Games: Sudoku, Rubik 3x3, ...
- Playing Basketball and Soccer
- Playing Video Games