

Nguyen Thanh Phong

Coder

Phone 0912227910

Email Phongb1706853@gmail.com

Birthday 1999/08/10

Address Ninh Kieu, Can Tho city



Summary

I am a final year student preparing to graduate. I hope to get a stable job to devote my abilities and learn more experiences to improve myself. I always calmly find solutions to difficult problems. I won't give up until the job is done. I will improve my skills to get the job done, whether it's a new job, a new technology or even a new language.

Work Experience

2020/09 – 2020/12

Built A Website Application By Dotnet Core (C#)

- The application achieves full functionality as designed.
- The application runs on multiple platforms.

2020/07 – 2020/10

Built A Mobile Application By Flutter (Dart)

- The application is very smooth.
- The application can install on mobile phone.

2020/02 – 2020/05

Built A Desktop Application By Java

- The application is complete and achieves basic functions such as design.
- Pass the test of the instructor.

Education

2017/8 – Present

Can Tho University

Final year students majoring in Information Technology.

- GPA out of 4: 3.2
- Full time

Skills

Fluently C# - My best skills is C# consist: ASP.NET MVC Framwork – Core, Entity Framwork, Window Form, WPF.

Database management - Has worked with Microsoft SQL server and MySQL server.

Basic language - Can built website by HTML, CSS and javascript.

Object oriented programming- Master of object oriented programming (C# and Java)

English skills - Listen, speak and especially fluently read professional document.



Project

Junk food post management website

(2020/09 – 2020/12)

Instructor	Master Le Van Quan
Project description	The website that manages the posts of the junk food stores. It also allows register for accounts to post, as well as confirm orders from consumers. Source code is managed on Azure in Visual Studio 2019 so that team members can work independently of each other.
Number of members	5
Position	Team Leader
Role in project	<ul style="list-style-type: none">• Together with members to analyze and design database for website.• Select Teemplate for website.• Research how to work and manage source code on Azure.• Build module homepage, post, post details.• Support members to solve the problem, as well as fix bugs.
Technologies used	<ul style="list-style-type: none">• Frontend: HTML, CSS, JQuery, JavaScript• Backend: ASP DOTNET Core MVC, Microsoft SQL Server, Azure.

Car rental mobile application with Flutter

(2020/07 – 2020/10)

Instructor	Doctor Tran Hoang Viet
Project description	The application allows to book a car online. Allows users to register to rent a car with all the basic functions of a car rental application on mobile.
Number of members	1
Position	Coder
Role in project	<ul style="list-style-type: none">• Database design analysis.• Research flutter technology of Google.• Build application with databases managed on MySQL.• Connect application with database on webhost via API.• Store source code on GitHub.
Technologies used	<ul style="list-style-type: none">• Flutter (Dart language of Google).• MySQL Server.• Web API of 000WebHost.com• Git

Desktop application for managing cafes

(2020/02 – 2020/05)

Instructor	Master Vu Duy Linh
Project description	The application allows to order drinks on the spot, pay, manage bills and manage drinks.
Number of members	3
Position	Coder
Role in project	<ul style="list-style-type: none">• Analyze and design database.• Build moduel payments, book a table and manage bills.• Database management of the application with MySQL.• Connect the database to the application.
Technologies used	<ul style="list-style-type: none">• Java and MySQL server.