

NGUYEN HUY HUNG

22, 14/14 Me Tri Ha Street

Me Tri Ward, Nam Tu Liem District, Ha Noi City

E-mail: <u>hunguetit@gmail.com</u>

Tel: 0166 893 1917

PERSIONAL DETAILS

Date of Birth: October 20, 1994

Gender: Male

Marital Status: Single

Permanent Address: 22, 14/14 Me Tri Ha Street, Me Tri Ward, Nam Tu

Liem District, Ha Noi City, Vietnam

Mobile phone: 0166 893 1917

E-mail: hunguetit@gmail.com

OBJECTIVE

- To be a good staff internship.
- Try to learning as much as possible and doing my best in order to accompish my task.
- To have good opportunities to get promotion in my job.
- Develop my skills with development of company, I want to prove myself.

EDUCATION

2012 - Now

University of Engineering and Technology - Hanoi, Vietnam

Information Technology (Graduate - 2016)

Subjects studied:

- § Operating Systems: Windows, Ubuntu.
- § Programming languages: C, C++, Java, PHP, MySQL, HTML, XML, JavaScript.
- § Databases: MySQL
- § And subjects: System Analysis and Design, Software Project Management, Object - Oriented Programming, Database Management System, Design and develop website
- § I have over 2 months PHP InternShip in SmartOSC.

EXPERIENCE

July 1, 2015 – September 15, 2015

SmartOSC

Internship

About

Established in 2004, SmartOSC is a premium, full service e-commerce agency for leading brands and e-tailers. The company acts as a partner to help brands succeed and achieve their goal.

Responsibility

- Research Laravel Framework
- Build Ecommerce Website by Laravel Framework
- Code functionality of User and Admin
- Report to manager

Result

- Research Laravel Framework
- Managing SQL database system (using MySQL)
- Experience in internet : Sercurity

- Have some knowledge about : Apache, MySQL, FileZilla
- Working as a staff
- Source Code Github: https://github.com/hunguetit/Laravel-Ex

February 1, 2013 – May 20, 2013

Computer Graphics

Simulating the motion of the Solar System

About

• Programing Language: C++/OpenGL Library

IDE: Dev C++ Team: 5 members

Responsibility

Simulating the 8 planets, the movement of 8 planets. The program uses the library OpenGL, 3D graphics, zoom in, zoom out, rotate in the other direction together. Also performing the collision between two planets together. In this exercise. Get the collision of an asteroid to Earth long ago and formed the moon revolves around the Earth

September 1, 2014 – December 20, 2014

Object-Oriented Programming (OOP)

About

• Programing Language: C++/OpenGL Library

• IDE: Dev C++

• Team: 3 members

Responsibility

From the available folders of a project code written in Java language, the program will provide for the project that the class diagram.

January 1, 2015 – June 1, 2015

Web Application Developed

Build ABC Kitchen website helps the organizations and management of a corporate cafeteria ABC

About

• Programing Language: PHP, JavaScript

• Text Editor: Sublime Text 2

IDE: Netbeans Team: 3 members

Responsibility

Development of web applications called ABCKitchen help the organization and management of the canteen. The application has the following functions:

The functions for managing the cafeteria:

- Providing access to the employee accounts
- Manage menu
- Tracking and statistical registration of employees eat
- Monitor and statistical real employees to eat
- Charge the employee dining
- Tracking and statistics of the employee premium payment eat
- Accounting for daily food purchases

The functions for the employee:

- See the menu and register eat
- See statistics for meals and accommodation expenses monthly (later closed Direct costs for the cafeteria)

Result

• Source Code Github: https://github.com/hunguetit/ABC-Kichen

SKILLS

- § Front-end Website HTML, CSS Using Photoshop
- § PHP programming Using Framework (Eg: Laravel)
- § System Analysis and Design
- § Object Oriented Programming
- § Independent or team work
- § Communication and interpersonal skills
 - English skills: read, written and listen

INTERESTS

• Badminton, Swimming, Travel, Music (Pop Music, Remix, Nonstop).