HOANG THI NHUNG
internship

Phuc Dien – Bac Tu Liem – Hanoi
nhunghoang1609@gmail.com
01659639379

Profile

I'm a final year student of International Standard Program, major in Computer Science – University of Engineering and Technology, VNU. Although, I'm a girl, I love information technology, especially web application development. Furthermore, I'm researching in Natural Language Processing. I see, it's too difficult for a girl to study, but I continuously learn, and believe just passion and effort will lead to success. My favorite slogan: "want to see the rainbow, must endure the rain".

- **Date of Birth:** 11-08-1994
- **Address:** Phuc Dien – Bac Tu Liem – Hanoi
- **Email:** nhunghoang1609@gmail.com
- **Telephone:** 01659639379

Education

Sep 2012
↓
Now

UNIVERSITY OF ENGINEERING AND TECHNOLOGY – VIETNAM NATIONAL UNIVERSITY, HANOI
Major: Computer Science
GPA: 2.66

Objective

Achieve more experience in a corporate environment, to be a professional programmer
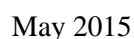
Work/Study Experience

Sep 2014
↓
Now

SCIENTIFIC RESEARCH
Natural Language Processing
Use Machine Learning Algorithm proficiently (Naïve Bayes Classifier, Maximum Entropy Modeling, Support Vector Machine) to analyze Big Data.

Jan 2015
↓
May 2015

FREELANCE
A social network called "Emotion Diary" apply machine learning algorithm
- people can post status, note, image (like Facebook) after that, System will analyze emotion expressed in their post
-Using PHP/MySQL

Skill

php/mysql	
html/css	
javascript	
java	
C/C++	
python	
English (IELTS 6.0 Internal)	
team work	
presentation	

Music: Rock, Pop
Sport: Badminton, table tennis

Jul 2015 ↓ Sep 2015	**INTERNSHIP AT SMARTOSC**
	Develop an ecommerce website
	Experience in
	- Laravel Famework
	- Object Oriented Programmings
	- MVC Architecture
	Link project: https://github.com/nhunght/mork_SmartOSC

Activity

Sep 2014 ↓ Oct 2014	**NGAY HOI TAN SINH VIEN 2014**
	Volunteers
	I'm Capable of:
	-Team building
	-Events Organization

Certification

May, 8th 2015	IBM Certified Solution Designer Object Oriented Analysis and Design, vUML 2