Van Cong Nguyen

Curriculum Vitae

75/4 Tan Trang
District Tan Binh, Ho Chi Minh
℘ (+84) 963 247913
✉ 51200398cong@gmail.com

"Success is the ability to go from failure to failure without losing your enthusiasm." – Winston Churchill

PERSONAL DETAILS

Personal
Full name : Nguyen Van Cong
Gender : Male
Date of birth : Feb 2nd, 1993
Skype : 51200398cong
Facebook : `https://www.facebook.com/vancong.nguyen.330`

SKILLS

Technical Skills

Languages Java, HTML5, CSS3, Javascript, PHP, Ajax, jQuery, JSON
Framework Laravel
Platforms Linux, Windows, Apache, Arduino
Tools Visual Studio 2012, Eclipse IDE, Netbeans IDE, Git, Matlab, Photoshop, Office

Personal Skills

Team work ● ● ● ● ● ● ○ ○ ○ ○
Planning ● ● ● ● ● ○ ○ ○ ○ ○
Logical ● ● ● ● ● ● ● ● ○ ○
Creativity ● ● ● ● ● ○ ○ ○ ○ ○
English ● ● ● ● ● ○ ○ ○ ○ ○

EXPERIENCE

09-11/2016 **Coder**, *IMGroup*, Ho Chi Minh City, Viet Nam.
Learn to cut file photoshop(.psd) convert file HTML and CSS, build basic functionality for a website as: login, register, update information use to PHP. Build website use framework Laravel is function search Video result from API Youtube, search Picture result from API Flickr, register, login

05-27/12/2016 **Fresher Java**, *CSC VietNam*, Ho Chi Minh City, Viet Nam.
Learn some basic knowledge about Java, HTML, CSS, JavaScript, through different subjects as: HTML/CSS and HTML5/CSS3, JavaScript with JQuery, Angular JS, Java Fundamentals, OOP and UML, Build Automation with Maven and Ant,...

EDUCATION

Ho Chi Minh city University of Technology

2012-Present Faculty of Computer Science and Engineering, the class of 2012-2019
Grade Point Average (GPA): 6.96/10

ACHIEVEMENT

2014-2015 Buil applications online file sharing according to the model Hybrid Peer-to-Peer(P2P) according to protocol defined by the group.

2014-2015 Design system network computer for a University.

2015-2016 Building application "audio streaming" use protocol Real-time Transport Protocol (RTP).

2015-2016 Design system network computer for a Bank according to the circumstance.

2015-2016 Buil applications Encryption and Decrytion of Encryption algorithm : Data Encryption Standard (DES), Rivest-Shamir-Adleman (RSA), Advanced Encryption Standard (AES).

2015-2016 Buil website general tourist destination.

2015-2016 Evaluate issues associated between Network SDN and Network communication.

2016-2017 Building an internal search engine for an organization.

SOCIAL ACTIVITIES

2015 Blood Donation

2014 Collaborator BKIT, Green Summer Volunteer, Blood Donation

INTERESTS

- Volunteer   - Cooking
- Music   - Watch movie
- GYM   - Swimming