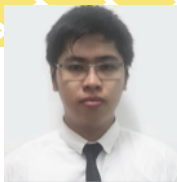


## RÉSUMÉ



LE VAN HIEU TRONG

Developer

## CONTACT



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Ho Chi Minh City



November 24<sup>th</sup> 1995

## OBJECTIVE

- To be a good staff.
- Try to be learning as much as possible and doing my best in order to accomplish my task.
- Develop my skills with development of company, I want to prove myself.

## EDUCATION

- 2013 - 2017: Viet Nam National University HCMC - University of Information Technology
- Cumulative point: 7.00
- Chose as the Class Leader in University (CS2013)

## EXPERIENCE

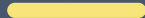
- Software Engineer at Global CyberSoft (August, 2017 – October, 2018): Embedded system
- Customer Service staff at Vincom Retail Thao Dien Q1 (July, 2016 – January, 2017)

## OTHERS

- Good understanding about OOP methodologies

## QUALIFICATIONS

C++



C#



Java Scripts



## Version Control

SVN



Mercurial



## SOFT SKILLS

Time management



communication



Team work



### **Projects:**

#### ***AUTOSAR (AUTOMOTIVE)***

- Write Documents to check spec
- C
- IPI on car
- OS: Win 7

#### ***CCTV Web Service***

- Service management to handle data get from storing and sends to Gui, Support change from 32 to 16 Camera
- Language: Angular JS, JavaScript, NodeJS.
- Use NodeJS to write Unit test
- Mercurial, SVN
- MCV struct
- OS: Win 7
- Basic Design, Function Design, Make Code, Unittest

#### ***CCTV Camera System***

- Create new lib to use FTPd on BusyBox
- Shell Script, C
- Basic Design, Function Design, Make Code, Unittest
- OS: Linux (Ubuntu)

#### ***CCTV OntrainDisplay***

- Design Display Unit, logic code to handle message from outside ports and show on Display, with dynamic label get from xml file.
- Language: C# , WPF
- MVVM struct
- Visual Studio 2015
- Make Code, Unittest
- OS: Win 10