

TRAN DINH KHUYEN

Personal Information

Full name: *TRẦN ĐÌNH KHUYỄN*

Nationality: *Vietnamese*

Place of birth: *Binh Dinh / Viet Nam*

Date of Birth: *30/01/1994*

Gender: *Male*

Marital status: *Single*

Phone: *0163.975.8457*

Email: *khuyen94@gmail.com*

Languages: *Vietnamese (Native), English (Normal)*

Skills Summary

❖ Soft Skills

- Team work
- English: Fair (Read, write and speak)

❖ Programming Skills

- **JAVA: CORE**
- **C#: ASP.NET MVC, WINDOWS FORM**, WCF Service WPF, Entity, Linq
- **BACKGROUND OF OOP**, Design Pattern
- Knowledge of HTML, Javascript, CSS
- MSQL Server 2012

❖ Software

- Platforms: Windows 7/8/10, Linux(Ubuntu)
- Others: Eclipse, Netbeans, Visual Studio 2013

Education Summary

- **Name of University/ College:** University of Science HCMC, Ho Chi Minh City, Vietnam
- **Field of Study:** Information technology.
- **Year of Graduation:** 2015
- **GPA:** 6.58

Career Summary

| | | | |
|-------------------------|--|---------------------|-------------------|
| Company Name | ITD Group | Working time | 08/2015 – 01/2016 |
| Job Title | Interns | | |
| Responsibilities | <ul style="list-style-type: none">▪ Requirement analysis▪ Implement code▪ Design UI▪ Analysis and design database | | |
| Achievements | <ul style="list-style-type: none">▪ Knowledge and experience in IT industry▪ Increase team work skill and communication skill▪ Agile method applicability | | |
| References | <ul style="list-style-type: none">▪ Name: Vo Dinh Huy – Manage interns team▪ Email: huy.vo@itd.com.vn▪ Skype: dinhhuy10_02▪ | | |

Hobbies & Interests

- Reading books.
- Playing football

Project(s) participated in University/College

Project of Web Application

Project : Laptop Shopping Center
Languages : Programming using ASP.NET MVC, SQL Server 2012

Webform Version:

Link online: <http://www.kukymobile.somee.com/>

Link GitHub: <https://github.com/khuyen94/QLBH-webform>

Web MVC5 Version:

Link GitHub: <https://github.com/khuyen94/QLBH-MVC5>

Additional Information

Project Traffic Light Detection

Project : Traffic Light Detection
Languages : C#, Window Form, Emgu CV Framework.
Description : System receive image from traffic light camera and return status traffic light (red/yellow/green) .