Name: VU XUAN TUYEN

Address: 133b, Le Loi Street, Ward 3, Go Vap District, Ho Chi Minh City, Vietnam

Mobile: +84 989 161019

Email: tuyenvx2212@gmail.com **Birthday:** December 22, 1991

Mariel Status: Single

POSITION APPLY: Software Developer

CAREER OBJECTIVE

Becoming a good staff – spend less time, more effective. Always have a desire in learning and improving knowledge and working productivity to bring benefits to the company.

EDUCATION BACKGROUND

From 2009 - 2013: FPT UNIVERSITY, VIETNAM

- ❖ Get the FPT Software Certificate: On-job training program (Dec 2012)
- ❖ Well-educated knowledge of software development process.
- ❖ Excellent oral/written communication, interpersonal, and analysis skills. Thrive in both independent and collaborative work environments.
- ❖ Being good at interpersonal and communication skills and having high team spirit.
- Have basic knowledge of Japanese.
- ❖ Highly self-motivated, dedicated, able to work under pressure to deliver project goals.

TECHNICAL SKILLS

- **Operating systems:** Windows.
- ❖ Database: MySQL, MS SQL Server.
- **Programming languages:** Javascript, C# .Net, Java, Php.
- **❖ Framework:** .Net (C#), Struts (java), Spring (java), laravel (php).

WORK EXPERIENCES

April 2012 – December 2012: Developer

FPT Software HCM

Responsibilities

My role involves following key activities:

- ❖ Debug and code with c# language
- ❖ Work with Silverlight and SQL database

Project	DMS-Core
Description	- Debug and develops a web with silverlight.
	- Debug and fix database.
Responsibilities	Coding/Unit test
Technologies	C#/silverlight/SQL
Team size	5
Role	Team Member/Developer

Aug 2013 - December 2013: Capstone Project of FPT University

• Our project is "Build a driver to control an arm robotics in WinCE". This is a application prove with embedded kit and a operation (for example: linux, wince), it can replace industry PC in factory.

Project	Build a driver to control an arm robotics in WinCE
Description	Develop application provide three main parts:
	Control arm robotics with embedded kit.
	 Use camera to automatic control arm robotics with embedded kit.
	 Control arm robotics with PC connect to embedded kit by tcp/ip
Responsibilities	Requirement Analysis/Design/Coding Implementation/Tesing/Write user
	guide
Technologies	C#/ASP.NET MVC4/Entity Framework
Team size	3
Role	Team leader, Developer, Tester

May 2014 - Aug 2014: IVS - NDBS

• Our project is make a web application that user can use to search information, predict who will be the winner in Boat Race System. It also works in mobile device.

Project	NDBS
Description	Develop application provide three main parts:
	 Develop server and database.
	Develop client.
	Test product in PC and mobile device
Responsibilities	Coding, Testing
Technologies	Struts2 (Java), Jquery Mobile, Oracle, Junit, DJUnit.
Team size	30
Role	Developer, Tester

Aug 2014 - Oct 2014: IVS - Kanden

• Our project is maintains Kanden's software. Fix and create new function, user can search information about electric's problem, set calendar, find someone to fix it.

Project	Kanden
Description	Develop application provide three main parts:
	Fix old function.
	Create new funtion.
	 Test all function's fix or create new by this project.
Responsibilities	Coding, Testing
Technologies	Nexa (Java), Oracle, Junit, DJUnit.
Team size	20
Role	Developer, Tester

Oct 2014 - Dec 2014: IVS - MSR

• Our project is makes web application that manager people in company. User can create new room, add member, share file, search file, discuss in that room.

Project	MSR
Description	Develop application provide three main parts:
	 Develop server and database.
	Develop client.
	Test product in PC
Responsibilities	Coding, Testing
Technologies	Spring (java), Oracle, Bootstrap (jquery), Ajax, Javascript, Apache soj
Team size	12
Role	Developer, Tester

Dec 2014 - Feb 2015: IVS - MSS

❖ Our project is maintains web and application for a flower sales system. User can search information and manage flower's product in application, chose and buy flower online in web.

Project	MSS
Description	Develop application provide four main parts:
	 Maintain old function in web.
	 Maintain old function in application.
	 Create new function on this system.
	Test product.
Responsibilities	Coding
Technologies	C#/ASP.NET MVC4/Entity Framework, oracle
Team size	15
Role	Developer

Feb 2015 - May 2015: IVS - Kahatsu

Our project is maintains for AEON system.

Project	Kahatsu
Description	Develop application provide three main parts:
	 Fix old function on the system.
	 Add new function on the system.
	Test product.
Responsibilities	Coding, Testing
Technologies	ProC, VBA, Oracle, Struts (Java)
Team size	3
Role	Developer, Tester

May 2015 - Jun 2015: Capstone Project of FPT University

• Our project is create an internal web application for manage human resource. User can find who's free and then assign task for them.

Project	Internal project
Description	Develop application provide three main parts:
	 Develop server based on open sources.
	Add new function.
	Test project.
Responsibilities	Coding, Testing
Technologies	Laravel (php), my sql
Team size	3
Role	Developer

Jun 2015 - Aug 2015: IVS - CNG

• Our project's create a php web. User can search, download and rate a software.

Project	Kahatsu
Description	Develop application provide three main parts:
	 Develop server based on open source.
	Develop client.
	Test product.
Responsibilities	Coding, Testing
Technologies	Dural (PHP), MySql
Team size	8
Role	Developer, Tester

Aug 2015 - Oct 2015: IVS - ARIS

• Our project is create BD, DD, Develop and test an application. User can create exam, document for teach, ... It support short keys for slides show in mobile or PC

Project	Kahatsu
Description	Develop application provide four main parts:
	Create basic design.
	Create detail design.
	 Develop app editor document in PC and app slide show in mobile
	device
	Test product.
Responsibilities	Design, Coding, Testing
Technologies	.Net (C#), IOS, Android
Team size	15
Role	Developer, Tester

KEY SKILLS

- **Communication skills:** Have experience in working in group as well as participating outside activities has improved my ability to communicate effectively with everybody.
- **Computer skills:**
 - MS Excel: IntermediateMS Word: AdvancedPower Point: Advanced

Windows: Advanced

- o Internet, Email: Very efficient use of Internet for searching and generating information
- **❖ Language skills:** Both fluency in writing and speaking in Vietnamese and English, have a basic knowledge in using Japanese.
- **Activities:** Listening to music, watching movies, play video game.
- ❖ **Personal qualities:** Sense of responsibility and carefulness in all the works done is my greatest strength.