CURRICULUM VITAE

PERSONAL INFORMATION	
Full Name: Tran Lo Giang	**Date of Birth:** 18 October 1981
Nationality: Vietnamese	**Gender:** Male
Current Position: Senior Developer Software Dept - FIS FSE Sector FPT Information System Corp	**Years of Experience in IT:** 08 **Years with current Employer:** 08
Company Address: 101 Lang Ha Str., Dong Da, Hanoi, Vietnam	**Contact :** Address : 8B/78, Hoang Nhu Tiep Street, Bo De precinct, Long Bien district, Hanoi, Vietnam Cellphone: 0983 077 897 Email: **giangtl@gmail.com**

ACADEMIC EDUCATION	
Bachelor of Engineering, 2003, Information Technology Faculty, DongDo University	
PROFESSIONAL QUALIFICATIONS	**Year**
MCP – Microsoft Certified Professional	**2004**
MCAD – Microsoft Certified Application Developer	**2004**
MCSD – Microsoft Certified Systems Developer	**2005**
MCTS – Microsoft Certified Technology Specialist, Biztalk Server 2006	**2008**

LANGUAGE SKILLS			
	Fluent	**Good**	**Fair**
Vietnamese	✔		
English		✔	

EMPLOYMENT HISTORY & WORK EXPERIENCES:	
Company/Position/Job Description	**Year**
Company : FPT Information System Co., Ltd	2003 - Present

Position & Job Description   : Software Expert/Consultant

- Provide project oversight and in-depth technical expertise on software projects.
- Actively participate in the planning and implementation of projects and related software.
- Manage and training for new comer in department.
- Customer liaison for solutions including presentation of design, develop and deployment strategies.
- Contribute to written proposals and develop technical documentation.

IT SKILLS	
Skills	**Years of experience**
Hardware	
IBM	11 years
HP	8 years
Operating Systems	
Win7	3 years
Windows 2003	6 years
Windows XP	8 years
Windows NT/2000	8 years
Windows 9x	10 years
Programming Languages and Tools	
ASP	10 years
JavaScript	8 years
Visual Basic	8 years
VB.NET, C#, ASP.NET	8 years
Crystal Report	8 years
Databases	
MS Access	10 years
MS SQL Server	9 years
Foxpro	10 years
Oracle	5 years
Data Communication Networks	
TCP/IP	10 years
IPX/SPX	10 years

PROJECTS INVOLVED		
No	**Projects**	**Description**
1	**Project Name**	**MHS** – **HS Code Management System**
	Project Position	Head of analyse, design, develop and train the system
	Tasks	Explore, analyse, design, develop, train and maintain the system.
	Group size	10 engineers
	Project Description	
	Customer	Customs HO
	Project Target	Set up the customs HS management system
	Period	04/2012 – now
	Project size	
	No. of locations	Customs HO, 33 customs services and branches
	No. of users	500
	Project size	12 man months
	Engineers involved	15
	Technical Environment	
	Hardware/software Equipment/	IBM, Oracle 11g, MsSQL 2008 Server, Ms Excel;

PROJECTS INVOLVED		
No	**Projects**	**Description**
	copyright software	SharePointPortal.
	OS Platforms	Windows 2003, Windows XP, Win7, Windows 2008 Server
	System Software	MsVisual.Net 2010, IE9, Oracle 11g, SQL Server2008, Crystal Report 10
	Technology solutions	Microsoft
	Application model	Web
	Database	Oracle 11g, Ms SQL 2008
	Programming/development tools	XML, HTML, JavaScript, VBScript, ASP.Net;
2	**Project Name**	**GTT01 – Customs Valuation System**
	Project Position	Head of module for tax application and head of deploy team
	Tasks	Explore, analyse, design, develop, train, deploy and maintain the system.
	Group size	8 engineers
	Project Description	
	Customer	Customs HO
	Project Target	Control tax declaration system on commodities under customs' supervision
	Period	01/2011 – 03/2012
	Project size	
	No. of locations	Customs HO, 33 customs services and branches
	No. of users	600
	Project size	15 man months
	Engineers involved	18
	Technical Environment	
	Hardware/software Equipment/ copyright software	IBM, MsSQL 2008 Server, Ms Access, Ms Excel; SharePointPortal.
	OS Platforms	Windows 2003, Windows XP, Win 7
	System Software	MsVisual.Net 2008, IE9, SQL Server2008, Crystal Report 10
	Technology solutions	Microsoft
	Application model	Web
	Database	Ms SQL 2008, Ms Access
	Programming/development tools	XML, HTML, JavaScript, VBScript, ASP.Net;
3	**Project Name**	**CIS** – **Customs Intergration System in HCMC**
	Project Position	Head of module for tax application and no commercial declaration form
	Tasks	Explore, analyse, design, develop and maintain the system.
	Group size	10 engineers
	Project Description	
	Customer	Customs HO
	Project Target	Set up the customs intergration system
	Period	07/2009 – 12/2010
	Project size	
	No. of locations	HCMC Bureau of Customs and Branches.
	No. of users	800
	Project size	7000 man days
No	Engineers involved	40

No	Projects	Description
PROJECTS INVOLVED		
	Technical Environment	
	Hardware/software Equipment/ copyright software	IBM, MsSQL 2005 Server, Ms Access, Ms Excel; MsBiztalk Server2005; SharePointPortal.
	OS Platforms	Windows 2003, Windows XP
	System Software	MsVisual.Net 2005, IE6, SQL Server2005, Crystal Report 9
	Technology solutions	Microsoft
	Application model	Web
	Database	Ms SQL 2005, Ms Access
	Programming/development tools	XML, HTML, JavaScript, VBScript, ASP.Net;
4	**Project Name**	**CCES** – **Customs Centralising Enumeration System**
	Project Position	Head of code and deploy team
	Tasks	Explore, analyse, design, code, develop and maintain the system
	Group size	08 engineers
	Project Description	
	Customer	Customs HO
	Project Target	Intergrate separate systems into a built-in service
	Period	01/03/2007 – 07/2009
	Project size	
	No. of locations	Customs HO, 33 customs services and branches
	No. of users	6000
	Project size	34 man months
	Engineers involved	08
	Technical Environment	
	Hardware/software Equipment/ copyright software	IBM, Ms SQL 2005 Server, Ms Access, Ms Excel
	OS Platforms	Windows 2003, Windows XP
	System Software	MsVisual.Net 2005, IE6, SQL Server2005, Crystal Report 9
	Technology solutions	Microsoft
	Application model	Web
	Database	Ms SQL 2005, Ms Access
	Programming/development tools	XML, HTML, JavaScript, VBScript, ASP.Net;
5	**Project Name**	**RISKMAN – Risk management system on import-export goods.**
	Project Position	Head of code, train and develop team
	Tasks	Design, develop and maitain the system
	Group size	12 engineers
	Project Description	
	Customer	Customs HO
	Project Target	Control and supervise import-export goods declaration and inspection.
	Period	01/11/2005 – 05/03/2006
	Project size	
	No. of locations	Customs HO, 33 customs services and branches
	No. of users	6000
	Project size	10 man months
	Engineers involved	25

PROJECTS INVOLVED		
No	**Projects**	**Description**
	Technical Environment	
	Hardware/software Equipment/ copyright software	IBM, Ms SQL 2000 Server
	OS Platforms	Windows 2003, Windows XP
	System Software	MsVisual.Net 2003
	Technology solutions	Microsoft
	Application model	Web
	Database	Ms SQL 2000 Server
	Programming/development tools	XML, HTML, JavaScript, VBScript, ASP.Net;
6	**Project Name**	**GTT22 – Customs Valuation System**
	Project Position	Head of code team
	Tasks	Maintain the system and support customer
	Group size	16 engineers
	Project Description	
	Customer	Customs Head Office
	Project Target	Control tax declaration system on commodities under customs' supervision
	Period	24/04/2004 – 18/12/2004
	Project size	
	No. of locations	Customs HO, 33 customs services and branches
	No. of users	6000
	Project size	8 man months
	Engineers involved	15
	Technical Environment	
	Hardware/software Equipment/ copyright software	IBM, Ms SQL 2000 Server, MsExcel
	OS Platforms	Windows 2000, Windows XP
	System Software	MsVisualStudio 6.0
	Technology solutions	Microsoft
	Application model	Client/Server
	Database	Ms SQL 2000 Server
	Programming/development tools	VB 6.0;
7	**Project Name**	**Employment Service System**
	Project Position	Member of exploration, analysis and design team, leader of Codeand Implementation team
	Tasks	Operation survey for 10 employment service centers Analyse and design the system Train for 10 employment service centers Install and configure for 3 employment service centers Troubleshoot
	Group size	12 engineers
	Project Description	
	Customer	MOLISA of Vietnam
	Project Target	Support the centers to manage their process of jobs introduction to employees and vise versa introduce employees to employers through IT application.
	Period	Jan 2004 – Dec 2004

PROJECTS INVOLVED		
No	**Projects**	**Description**
	Project size	
	No. of locations	01 Head Office, 01 Redundant HO, 64 Branch Offices
	No. of users	8000
	Project size	30 man months
	Engineers involved	30
	Technical Environment	
	Hardware/software Equipment/ copyright software	IBM, Ms SQL 2000 Server, MsExcel
	OS Platforms	Windows 2003, Windows XP
	System Software	MsVisual.Net 2003
	Technology solutions	Microsoft
	Application model	Web
	Database	Ms SQL 2000 Server
	Programming/development tools	ASP.Net, JavaScript;