CURRICULUM VITAE

Personal Information



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Overview

Personal Statement

- 3 years of experience in programming with C# language.
- 3 years of experience in MS SQL Server 2000/2005/2008.
- 1 years of experience in Oracle 10g.
- 1 years of experience in programming with C/C++, VB.Net languages.
- More than 2 years working web programming languages: HTML, XML, XSLT, DOM, JavaScript (JQuery, KendoUI, Knockout, Durandal), ASP.NET MVC 4.0. (Web Api, SPAs)
- 3 years of experience in software development process (CMMi Iv3, Scrum).
- More than 1 years of experience in working with European/US customers.

Working Skills Summary

- Abilities in programming various languages to develop desktop / web applications.
- Knowledge in DBMS: Oracle, MS SQL Server, MySQL.
- Ability in reading English language materials / documents as well as communication with foreigners.
- Ability in teamwork and independence in resolving problems, well associate at work, under highpressure and quick adjustment to various environments.
- Good analysing & solving problems. Being careful, diligent & responsible.
- Good self-learning new materials / knowledge.

Technical Skills

Knowledge Technology

- .Net Technology: SharePoint 2007, Winform, ASP.Net, ASP.Net MVC 4.0, AutoMapper, WPF, WCF, ORM; NHibernate 3.0, EF4.1, IoC, Unit Test (NUnit, Mokq). Familiar with Design Pattern.
- **Java:** Struct 1.3 framework.

os

• Win8, Win 7, Win Vista, Win2K/XP, Win9x, WinNT, DOS.

Languages

C/C++, .NET (C#, ASP.NET, XAML), JS, CSS, HTML.

Databases

Oracle (10g), MS SQL Server (2000, 2005, 2008), Postgre.

Communications & Networks

Server platform, LAN, TCP/IP Network.

Packages

 Visual Studio 6.0, 2003, 2005, 2008, 2010, 2012, DevExpress v7.0, v9.2, v10.0, Crystal Report, XtraReport, MS Office.

Methodologies & Tools

UML, MS Visio, CMMi (Iv3), SCRUM.

Education, Qualifications & Special Achievements	
2006 - 2011	Graduated with pretty good from Ho Chi Minh City University of Technology, Faculty of Software Development.
	 Thesis: Deployment Library Management System based on SharePoint 2007 Technology successfully.
2003 - 2006	Graduated with good from Phan Boi Chau Subcommittee high school A - Block class.

EMPLOYMENT HISTORY			
Period	Company	Country/City	Position
07/2013 ~ Present	AswigSolution-IT	VietNam/HCM	Senior Software Developer
10/2010 ~ 06/2013	HarveyNash VietNam	VietNam/HCM	Senior Software Engineer
05/2010 ~ 11/2010	laccess-net CORP	VietNam/HCM	Customer Service Engineer, Network Administrator. (<i>part time</i>)
10/2009 ~ 05/2010	NQT CORP	VietNam/HCM	IT Supporter (<i>part time</i>)
03/2008 ~ 05/2009	Interactive CORP	VietNam/HCM	Software Developer (<i>part time</i>)

RECENT ASSIGNMENTS

Company	AswigSolution - IT
Project	Online Portal
Duration	July 1 – Present
Size (Days)	n/a
Position	Senior Software Engineer
Project Description	Online Portal is one of projects belong to Employers Mutual 's Enterprise System. It is responsible for gathering employee's claim to help them get back insurance money base on the company's policies. Furthermore, employee can submit their question in case they want to be consulted as well as chatting with consultants directly. The target of this project is not only easy to interact with other project in Enterprise system
	 Scope: Integrate with Foundation Team (handling authentication and authorization services). Interact with external user.
My Responsibility	 Discuss with client every day to get requirement and verify business rule. Re-design application architecture to interaction with other application Implement features and write unit test. Code review and refactoring
Technology	Environment: Visual Studio 2012, SVN Source Control, EF 4.0, SQL Server 2008 R2, Development Language: C# Process: SCRUM.

Company	Harvey Nash Viet Nam
Project	Civica-Repairs
Duration	Aug 12 – May 10, 2013
Size (Days)	3000
Position	Senior Software Engineer / Developer
Project Description	Civica Housing Cx is a solution for use by Housing Management Organizations in the UK. Typically organizations who will use this will be local authorities, housing associations (HA) and registered providers (RP). They will use Civica Housing Cx as they main line of business application to support the service they deliver to their tenants and customers. The common industry term for solutions like Civica Housing Cx is an Integrated Housing Management System, as it provides many functional business solutions in SPA (Single Application Pages).
	Advanced technologies such as MEF, Fluent-Nhibernate v3.0, AutoMapper, ASP.Net MVC4, JQuery, Log4Net, Moq was used to build SPAs for this project. The project has 2 teams, One play on Server side; another one is on Client Side with 5 members on each group. All developer must complete all tasks on schedule with high quality on each release version to QC team also Civica client every Friday with code coverage always greater than 65%.
	Scope: • Module Repairs – allows for the raising and costing of works orders, appointments and invoicing
My Responsibility	 Responsible for server side, support client side. Implement features and write unit test.

	Refactoring Code and Debugging.
Technology	Environment: Visual Studio 2010, SVN Source Control, ReSharper 7.1, StyleCop v4. TFS, SQL Server 2008 R2, Development Language: C# Process: SCRUM.

Company	Harvey Nash Viet Nam	
Project	Rivet - Convert docx file to html file	
Duration	Nov 11 – June 12	
Size (Days)	800	
Position	Senior Software Engineer / Developer	
Project Description	A new request comes from Rivet Software (http://www.rivetsoftware.com/) to provide a solution for conversion of MS Word documents formatted for SEC (http://www.sec.gov/) reporting requirements primarily for 10-K and 10-Q filings from Microsoft Word format into HTML as specified by the SEC. The relevant SEC documents are publically available on the internet and provide guidance around the subset of HTML tags that can be used in submissions.	
	The solution should read MS Word documents (.DOCX, only Word 2010 and 2007) and convert to HTML files to be filed in the EDGAR system in SEC. The output (HTML files) must follow certain rules defined by SEC to be EDGAR-valid and to be able to file in the EDGAR system (Validity), make it the same appearance as the original Word documents (Fidelity). In addition, the solution will then integrate to Rivet's software Crossfire (Integration) but it is not a scope of work for the initial phase of the project. Scope:	
	Develop features base on framework with EDGAR system rule.	
My	Research.	
Responsibility	Implement Visitor object, generate html tag.	
	Refactoring Code and Debugging.	
	Write Detailed Designed.	
Technology	Environment: Visual Studio 2010, SVN Source Control, ReSharper 6.1, StyleCop. TFS Development Language: C# Process: SCRUM.	

Company	Harvey Nash Viet Nam	
Project	RMS (Requirement Management System)	
Duration	Sept 11 – Nov 11	
Size (Days)	500	
Position	Software Engineer / Developer	
Project	RMS is internal tool, which is used to manage requirement document submitted by BAs.	
Description	The system deployed on server and provides services (WCF) for client. Advanced	
	technologies such as .NET 3.5, OR-Mapping Framework (NHibernate 2.0), IoC	
	(Spring.Net) run this project with 2 developers, 1 BA, 1 QC.	
	Scope:	
	Build new frame word based-on .NET 3.5 SP1.	
	Develop features for the solution.	
My Responsibility	Research. Fix bug.	
Responsibility	Performing coding in role of a developer.	
	Develop generic method base on NHibernate.	

	Refactoring Code and Debugging.
Technology	Environment: Windows Server 2008, SQL Server 2005, Visual Studio 2008, SVN Source Control, Cruise Control, ReSharper, StyleCop. Development Language: C# Process: SCRUM.

Company	Harvey Nash Viet Nam
Project	IPS – PIMS (Prisoner Information Management System)
Duration	Dec 10 – Sept 11
Size (Days)	3000
Position	Software Engineer / Developer
Project	PIMS is a desktop application, which is used to manage prisoner's information: due in, due
Description	out, sentence, correspondence and reporting system. The system can be deployed as a sub-system for complete solution. Advanced technologies such as .NET 3.5, DevExpresss 9.2, Oracle 10g, CCNet, FxCop run this project with 4 teams of 4 members for each group. Perforce is used for source code control and automatic builds are setup to run on schedules and control by cruise control application to ensure the latest build status available to all teams. Many acceptance criteria for QA and technical review are created and spread through all teams to control the qualification of each release. Scope: Re-structure and migrate all data from the old system, based-on .NET 3.5 SP1.
	Develop features for the solution.
My Responsibility	Research.Performing coding in role of a developer.
	 Develop common functions for reports base on XtraReport.
	Refactoring Code and Debugging.
Technology	Environment: Windows Server 2008, Oracle 10g, Visual Studio 2008, SVN Source Control, Cruise Control, DevExpress v9.2. Development Language: Visual Basic.NET Process: CMMi.

Company	NQTS (par-time job)	
Project	National University Ho Chi Minh (NUH Project)	
Duration	Jun 09 – Apr 10	
Size (Days)	More than 1 year	
Position	Network Administrator	
Project Description	NUH project is deployed with target support the students is living and studying at Dormitory of National University in Ho Chi Minh City access internet easily by wifi system, everywhere and whenever they want. The area is more 3 square kilometer with than 21 buildings will be covered by wifi signal 2.4Ghz by APs and BTS (Base Transceiver Station) outdoor. Base on Altai-Technology of Altai company (Taiwan) for deployment, the NUH project brought the world to more than 15,000 students, helping them study easier with High Speed Internet. Scope :	
	Using 5.0 GHz signal for connecting buildings together.	
	Using 2.4 GHz signal to access Internet.	
	 Using Nomadix gateway for managing UserID and connecting to Radius Server in Singapore. 	
My Responsibility	 Analysis the locations and points for installation Aps and BTS. Manage Aps, BTS and gateway Nomadix. 	

	Support student when they have any issue.	
Technology	Altai Technology (Wifi Network), Nomadix, Radius Server	

Company	Interactive (part-time job)
Project	GoldShop Manager (Kim Lan Project)
Duration	Mar 08 – Sep 08
Size (Days)	350
Position	Software Developer
Project Description	This project aims to build the desktop application for managing gold-silver and gemstone product in KIMLAN Company. The project is built with Interactive-MVC architecture and new technologies such as: .Net3.5, DevExpress v7.2, Postgre DataBase, run this project with 4 developer and 1 team-leader Scope: Support Team-Lead built and customize Interactive-MVC framework, based-on .NET 3.5 SP1. Develop features for the solution.
My Responsibility	Programming for each functions with requirement.
Technology	Environment: XP, Visual Studio 2008, PgManager tool, SVN Source Control, DvExpressv7.2 Development Language: C#, Window - From Management Process: Spiral Model