Software Engineer

Tri Minh Nguyen

Contact:

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Technical Summary

With more 3 years' experience in developing Windows Application, ASP.NET Application, especially in development SharePoint platform (Microsoft SharePoint Server 2007, Microsoft SharePoint Server 2010, and SharePoint 2013).

Joining 2 projects which apply Agile process and having daily meeting with customer, on-shore team to estimate and report tasks.

Skills

Languages & Scripting: C#, Java, ASP.NET, MVC 4, XML, XSLT, JavaScript, JQuery, HTML5, CSS3
Operating Systems: Windows Server 2003, Windows Server 2008, Windows XP, Windows 7
Databases: SQL Server 2005/2008
IDEs: Visual Studio 2005, 2008, 2010, 2012; Eclipse
Web Servers: IIS
Tracking Tools: Jira
Source Control System: Subversion (SVN), CVS, TFS
Other: InfoPath 2007, InfoPath 2010

Career Path

- March 2012 – Present   Working at CSC Vietnam as a Software Engineer
- March 2010 – March 2012   Worked at Officience as a Software Engineer

Relevant Work Experience

Software Engineer   **March 2012 – Present**
CSCV, Ho Chi Minh City, Vietnam

Project: One Zurich Intranet   *March 2013 – Present*

Project Description:	Base on SharePoint 2010 platform build a custom user interface for employee from many countries of the company. The intranet site have many features use OOTB functions of SharePoint example: My sites, Publishing feature, content type…
	And also have an anonymous site extend from this intranet for client of company using.
Project Team Size:	10

Role(s):	Developer
Skill Set Utilized:	C#, HTML5, JQuery, CSS3, SharePoint 2010, SharePoint Designer, Web part, page layout, custom master page, timer job, timer job.
Responsibilities:	Develop custom SharePoint Master Page
	Implement web parts for each functions
	Design and implement assigned modules
	Fully accountable for the successful completion of any assigned piece of work
	Strictly adhere to project coding standards
	Review requirement & provide estimate
Assignment Duration	

Project: Accolade Client Portal   *August 2012 – March 2013*

Project Description:	Base on SharePoint 2010 platform build a custom user interface for client communicate with users of company. There are four main features: Message, reminder, News, and notice board.
	And Integrate this portal with an exist system for register user function.
Project Team Size:	8
Role(s):	Developer
Skill Set Utilized:	C#, HTML5, Jquery, CSS3, SharePoint 2010, SharePoint Designer, Web part, page layout, custom master page, timer job, timer job.
Responsibilities:	Develop custom SharePoint Master Page
	Implement web parts for each functions
	Design and implement assigned modules
	Fully accountable for the successful completion of any assigned piece of work
	Strictly adhere to project coding standards
	Review requirement & provide estimate
Assignment Duration	7 months

Project: Campbell Soup   *March 2012 – August 2012*

Project Description:	- This is an intranet for Campbell Soup to manage their documents and media files. These sites were built based on SharePoint Online (Office 365).
	- There are 3 sub collection sites which CSCV team built.

Each sub collection likes a portal to manage document, article, and media files.

- All sites are customized with a new master page and page layout.

Project Team Size:	15
Role(s):	Developer
Skill Set Utilized:	C#, HTML, Jquery, CSS, SharePoint 2010, SharePoint Online, SharePoint Designer, Web part
Responsibilities:	Coding of New Concept Promotion and Template Builder modules
	Develop custom SharePoint Master Page
	Implement Product Document Search module by using SharePoint 2010 Enterprise Search service
	Design and implement assigned modules
	Fully accountable for the successful completion of any assigned piece of work
	Strictly adhere to project coding standards
	Review requirement & provide estimate
Assignment Duration	6 months

My Live Network for Orange Telecom, Inc.

Project description: This project is related to notification to app iPhone or iPad when having any new orders, or incidents. The back end of this project is SharePoint for user input data and also get data from other SharePoint sites by a web service. All data of back-end site were published by web service (WCF) with JSON format.

Team Size: 4

Role(s):   Developer

Skill Set Utilized: C# 3.0, SQL Server 2005, Microsoft Office SharePoint Server 2007 (MOSS), ASP.NET, Jquery, HTML

Responsibilities: Analyze requirements
                         Design database
                         Design user interface
                         Coding system
                         Team working, individual working

Assignment Duration   7 months

FV Hospital portal

Project Description:

                         - This is intranet portal that helps all employees in FV hospital manage documents, news, tasks, media files and incidents. It was built based on SharePoint 2007 and upgraded to SharePoint 2010.

Team Size: 14

Role(s):   Developer

Skill Set Utilized: C#.NET, SQL Server 2005, Microsoft Office SharePoint Server 2007 (MOSS), ASP.NET, Ajax, Jquery, Master page, Page layout, InfoPath 2007

Responsibilities: Analyze requirements
                         Design user interface
                         Coding system
                         Team working, individual working

Assignment Duration   1 year and 4 months

Education

- April 2013 MCPD with Certificate: PRO designing and developing Microsoft SharePoint 2010 applications.
- December 2012 get certificate: Programming in HTML5 with JavaScript and CSS3
- Achieve TOEIC 565 in September 2012
- December 2011 MCP with Certificate: Microsoft SharePoint 2010, Application Development
- September 2011: Bachelor of Computer Science and Engineering, Ho Chi Minh University of Technology, Ho Chi Minh City
- August 2010: Diploma in Software development of NIIT