Current Title: Software Engineer

Tran Phuc Ho

Technical Summary

- Experienced in .NET 2.0, 3.5, 4.0
- Experienced in ASP.NET MVC 2,MVC 3
- Experienced in LINQ Entity Framework, ADO .NET.
- Experienced in MS SQL 2005, MS SQL 2008, Crystal Report, Reporting Services.
- Good understanding about OOP, Design pattern.
- 2 years' experience in HealthCare Domain.

Skills

- <u>Languages & Scripting:</u> .NET, Java core, PHP, JavaScript, Jquery
- <u>Operating Systems:</u> Windows XP. Windows 7, Windows Server 2003, 2008
- <u>Databases:</u> MS SQL Server, My SQL
- <u>Web Servers</u>: IIS 6, IIS 7 (.NET), Wamp, Xamp (PHP),
- <u>Analysis & Design Tools:</u> Visio, Rational Rose
- <u>Other Special Skills:</u>
    - o SharePoint 2010
    - o Silverlight
    - o Open source: Joomla, Wordpress.

Relevant Work Experience

Position/Title: Research Assistant   Date Started 9/2012 up to now
Algorithm and Internet Security Lab, Konkuk University, Seoul, South Korea

Position/Title: Software Engineer   Date Started 7/2010 – 8/2012
CSC Vietnam, Ho Chi Minh city, Vietnam

Project: AORN SYNTEGRITY Maintenance

Project Description: Standardized Perioperative Record Data Repository System (SPRDRS) – owned by AORN www.aorn.org - targets creating an electronic

Standardized Perioperative Record (SPR) that will be integrated into Perioperative Information Systems (PIS) to create standardized, evidence-based data.

Industry:	Health Services, Warehouse Management.
Project Team Size:	8
Role(s):	Developer
Skill Set Utilized:	In this project , We're working with :
	Languages : C# , ASP.NET, LINQ ,JavaScript with Jquery Library, Reporting services, WCF
	Framework: .NET 3.5, 4.0.
	Database: MS SQL Server 2008Third-party : Telerik for ASP.NET MVC
	OS: Windows XP SP3 and Windows Server 2003,2008
Responsibilities:	-Maintaining AORN ODS Application 1.0,
	-Developed and Maintaining AORN MAKe Application 1.0
	-Developing AORN OCG (same application with AORN ODS next version).
Number of People Managed:	2
Assignment Duration	In progress

Project: eHealth 1.0

Project Description:	We developed an application to process data from several machines such as :Glucose measure

machine, Heart rate machine , etc.

Industry:	Healthcare
Project Team Size:	3
Role(s):	Developer
Skill Set Utilized:	In this project , We're working with :
	Languages : C# , ASP.NET, LINQ ,JavaScript with Jquery Library, Crystal Report XI
	Framework :.NET 3.5 ,
	Database : MS SQL Server 2008
	Third-party : Component One, Enterprise Application Framework 4, Log4Net
	OS : Windows XP SP3 and Windows Server 2003,2008
Responsibilities:	Developing a new application.
Number of People Managed:	1
Assignment Duration	3 months

Position/Title: Associate Software Engineer   Date Started 3/2010 – 7/2010
TMA Solutions, Ho Chi Minh city, Vietnam

Project: MLC

Project Description:	This project involved with Telecom knowledge
Industry:	Telecom
Project Team Size:	15

Role(s):	Developer
Skill Set Utilized:	In this project , We're working with :
	Languages : Java core
	Database : My SQL
	OS : Windows XP, Unix
Responsibilities:	Maintenance
Number of People Managed:	2
Assignment Duration	3 months

Education

    Master Candidate – Department of Advance Technology Fusion, Konkuk University, Seoul, South Korea (2 years).

    Bachelor of Science – Information Technology, The University of Science, Ho Chi Minh city, Vietnam (4 years).

Major: Software Engineering

Website: http://www.hcmus.edu.vn/en/index.php