**Sulabh Jain**

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* **7+ years** of professional **.Net** Technologies experience in complete Software Development Life Cycle **(SDLC)** with Requirements Gathering, Analysis, Design, Development, Integration, Implementation, Maintenance, Debugging, Testing, Production and Support of Software Applications in client server environment, Object Orient Technology and Web based applications.
* Proficient in analysis, design, development, testing and deployment in various technologies.
* Expertise in **.Net, C#.Net, ASP.Net, VB.Net, ADO. NET, MS-SQL Server2005/2008.**
* Experience in Preparing **Technical Design**, **LLD** and **Use case** Documents.
* Good Knowledge in **MVC, WCF ,** **JQuery and LINQ**
* Experience in **Object Oriented Analysis, Design, Development** and **Implementation** of n-tier Architecture Windows and Web Application.
* Extensive experience on **Multi-tier application architecture, system analysis and design**.
* Implemented **Object Oriented Design Concepts using C#.**
* Analyzing Requirements and Designing the Functionality of the application.
* Proven capabilities in being self-motivated performer and team player in large and distributed development environments.
* Strong in **O**bject **O**riented **P**rogramming **S**ystems and **D**esign Patterns.
* Expertise in developing test cases for **Unit Testing, Integration Testing and System Testing.**
* Excellent leadership qualities. Aggressive team player. Positive Attitude. Adhere to strict deadlines. Flexible personality. Strong Communication Skill and Work Ethic.
* Continuous interaction with the client to ensure client specification adherence.
* Independent learner, quick study and adaptable to a variety of situations

**Education and Professional Certifications:**

* **.Net3.5 MCTS**: Microsoft .NET Framework 3.5- Application Development Foundation
* **ITIL-V3** certified.

**Technical Skills:**

**Langages:** C#.Net, VB.NET, Visual Basic 6.0

**Web technologies:** ASP.NET, MVC, JQuery, XML, JScript, JSON, CSS

**Business Logic technologies:** WCF, ADO.NET, XML Web services

**Data Base:** SQL Server 2005, SQL Server 2008

**Development Tools:** Visual Studio 2005/2008, Visual Studio 6.0

**Source control system :** Team Foundation Server 2010, SVN (Subversion - Tortoise)

**Operating Systems:** Windows XP, Windows 7

**PROFESSIONAL EXPERIENCE:**

**Insurity Inc., Hartford – USA** June 2012 – Till date

**.Net Technical Lead/Sr. Developer/ System Analyst**

**Project Description: Policy Decisions (Commercial and Personal Lines):**

Policy Decision system is an automated Web-based commercial line rating, issuing and statistical coding system. It is used by insurance companies, insurance brokers and insurance agencies to produce quotes and policies. It is countrywide supporting both monocline and package policies.

The rating methodology is based on Insurance Service Office, Inc. (ISO) Policy Simplification or the National Council on Compensation Insurance (NCCI) for the workers compensation lines.

**Responsibilities:**

* Implementing module for Policy Decisions system - **using C#.net, VB.net, MVC3** (Razor view engine), Repository, **LINQ, WCF, VB6, XML/XSLT.**
* Design and develop **web pages using ASP.NET, JQuery, JSON, VB.Net/C#.net.**
* Develop and Consume **Entity Framework, web services (WCF).**
* Design and Develop **class libraries for the business layer.**
* Created **User Controls & Custom Controls using ASP.net.**
* Low level Design, **Unit testing and peer reviews**
* Maintain source code **in TFS** and Preparing Test Cases.
* Production Support, Bug fixing, QA and UAT Support
* Involved in requirement gathering and technical analysis.
* Testing of the application as per Insurance needs.

**Environment:** VS-2008**, .**Net 3.5, C#.net, VB.net, ASP.NET 3.5, ADO.NET, MVC 3.0 - Razor, JQuery, JSON, WCF, SQL Server 2008, LINQ, Entity Framework, TFS - source code repository, AQT, IIS7.

**Travelers Insurance, Hartford – USA** Sep 2009 – May 2012

**System Analyst\Sr. .Net Developer**

**Project Description: Personal Lines Contact View and CDE R3 Support:**

This application is used to maintain the data for insured and prospected customers of company. This is basically being used by CSR of the company and insurance issuer department. It interacts with many applications like FFM which is used to generate decline letters for declined products.

**Responsibilities:**

* Involved in **Development and implementation** of application using **ASP.net, C#.net, Java script, JQuery and VB.Net**.
* Experience in development using **Infragistics Tool Kit (Web Grid, Panel etc.)**
* Implemented module for **FFM** using **ASP.net, C#.net and ADO.net**
* Unit testing and Peer code review.
* Defect and bug fixing.
* Worked as **System Analyst** for the project.

**Environment:** C#.net, VB.net, ASP.Net, JavaScript, ADO.NET with SQL2005, JQuery, VS2008, Trillium, SVN, MS-EXCEL, AutoSys Job Scheduler, IIS 6.

**Travelers Insurance, Hartford – USA** Jan 2009 – Aug 2009

**Developer\Sr. Developer**

**Project Description: APCS-Automated Program Collection System:**

* Designed and developed batch processing framework using **.NET 3.5**, Task Parallel libraries and Windows Services. The arrays of services were used for rapid intake and high volume processing of agency policies for Business Insurance group.
* **Developed Address Scrubbing functionality** by consuming **Trillium** (Address Scrubbing) service.

Used to identify if the address is repeatedly being reported for a policy or not. If it is a repetition then no need to send engineers for Inspection results in COST saving for the business

* Created low touch user interface using jQuery UI, developed WCF based business layer and used STA4N framework classes for data access.
* Responsible for development oversight, technology guidance and application architecture decision making.

**Responsibilities:**

* Involved in Developing the following Modules
* **Data Processing Windows Services**: Developed a set of windows services running 24x7 to deliver a real time response system. These services pull the data and process it till down-stream feed generation.
* **Large Location Processor**: This was intended to process the large location submitted thru any policy. Functionality built to determine if a location is repeatedly submitted for processing after **Trilliumization** (address Standardizing System)
* **Dashboard**: A Dashboard is developed for Auditors of the system.
* Implemented module for Automatics - using C#, EF4.1, MVC3 (Razor Engine), Repository, Unity, LINQ, WCF
* Peer code review.

**Environment:** C#, ASP.Net, JavaScript, ADO.NET with SQL2005, JQuery, VS2010, Window Service, EWS – Managed API, IBM-MQ, TPL, Trillium, SVN, MS-EXCEL, AutoSys Job Scheduler.

**Innovation Labs – L&T Infotech.** Dec 2007 – Dec 2008

**Software Developer**

**Project Description: Lotus Notes Application Migrator**

The LNApps Migrator is a tool which is used to convert Lotus Notes application into MOSS/.Net compatible application basically the tool comprised of two parts.

* The first part converts the lotus notes application into corresponding compatible .Net application along with data to SQL database. In this part the complete application is converted into an ASP.Net website.
* In the second part of the tool, ASP.Net website is converted to MOSS compatible site automatically and is deployed on the MOSS server trying to use maximum features of MOSS. This is the final product of the tool.

**Responsibilities:**

* Involved in Requirement Analysis & Design activities
* Involved in complete SDLC phase for **developing the product using TXL, Lotus Notes, ASP.net 2.0, ADO.net, XML.**
* Good Understanding of **TXL (Turing Extendable Language).**
* Understand **Lotus Notes scripts** and identify proper replacement syntax in asp.net
* Development of product/tool using MS technologies.
* Generalize the **lotus notes script in the c#.net code.**
* **Complete Analysis of complexities involved in migrating the applications of Lotus Notes into .Net web application.**
* Prepare test cases and use cases document.

**Environment:** TXL, ASP.net2.0, C#2.0, JavaScript, Visual Studio2005, ADO.net, IBM Lotus Notes, SVN, XML, IIS 6.