

# KAMLESH KUMAR SATI

## Senior Software Developer

- 5+ years professional experience in Microsoft Technologies, OOPS and in various levels of Software development life cycle (SDLC) with rich domain knowledge with comprehensive understanding and practical knowledge of various languages, operating systems and databases.
- Qualified MCA from Indira Gandhi National Open University, IGNOU, in 2012 with excellent technical proficiency and practical experience, gained while working on different projects.
- Focused and hardworking, self-motivated and team oriented; with proven capability to meet high pressure deadlines.
- Have good exposure to ASP.NET 3.5, 4.0, ADO.NET, C#.Net, SQL Server 2008, 2008R2, JQuery, CSS, HTML, Crystal Reports, RDLC, ASP.NET Ajax Controls, MVC, Web Services, WebAPI, Angularjs, UiPath,JIRA,Github knowledge about IBM Watson.

## Experience

**2017 – Present**      **Sr. Software Developer**  
**DXC Technology**

- Involved in Requirement gathering and design document.
- Achieved experience in working on Agile Development Methodology.
- Bug fixing, Root Cause Analysis and doing improvements and enhancements.
- Created Unit test cases and done unit testing.
- Understood and implemented the application to database connectivity using direct database queries and data models.
- Used JIRA as a tool to update issue Root cause, Resolution etc.
- Coordinating with other team members- development and testing team.

**2015 – 2017**      **Software Developer**  
**MQAS Pvt. Ltd**

- Conducting system study and coordinating with team members for Module Development, Design & Integration, etc.
- Handling various technical aspects like feature design, coding of modules, monitoring critical paths & taking appropriate actions.

**2013 – 2015**      **Junior Consultant**  
**Shriram New Horizons Limited**

- Understanding the technical & functional specifications also designing, developing, testing, troubleshooting and debugging of the applications.
- Cooperating & communicating with other team members for efficient management work; identifying documents related to components and maintaining detailed study of the same as per the product changes.

## Personal

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## Hard Skills

Coding

●●●●●  
Expert

Debugging

●●●●○  
Advanced

Database Knowledge

●●●○○  
Intermediate

## Soft Skills

Leadership

●●●●●  
Expert

Collaboration

●●●●○  
Advanced

Critical Thinking

●●●●○  
Advanced

## Languages Overview

C#

●●●●●  
Expert

SQL Server

●●●●○  
Advanced

AngularJs

●●●○○  
Intermediate

## Major Projects

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**Project Title** : **RISKMASTER Accelerator**

Description: RISKMASTER® Accelerator, the worlds most widely used risk and claims management software, provides a variety of powerful, scalable RMIS analysis and reporting capabilities available independently or as part of a comprehensive, integrated claims and risk management solution. It can help you evaluate injuries, control legal costs, identify potential fraud, automate policy administration.

### Base Product Enhancements

Understanding Requirement, Preparing Design, Coding, Unit Test Cases, Unit Testing, Fixing the issues, Update Root Cause, Resolution of the Root Cause, Doing Improvements and Enhancements.

### Migration of Product to AWS

The product was migrated to AWS to provide better client support, scalability, security and dependability. Implemented changes in existing product code and worked on AWS.

### Globalization and Localization

Originally the product was designed for US based clients only. But now the clients are present in various parts of the globe. Globalization and localization changes have been implemented to make it suitable for every culture.

**Technology Used:** Asp.Net, SQL Server 2012, JQuery, Amazon Web Services,Angularjs

**Project Title** : **ICRM (Integrated Change Request Management)**

**Description:** It's a tool for growing IT Industries; which majorly deals with services and support, where changes are very frequent. This tool provides better management of change requests and makes the process CMMI compliance.

The tool provides various types of analytics like, Control Charts, Schedule Variance, Effort Variance and Cycle Time. It's also have various kind of reports which supports better flow of process at every level.

**Technology Used:** Asp.Net MVC, SQL Server 2012, SSRS, JQuery.

**Project Title** : **IQMS (Integrated Quality Management System)**

**Description:** A quality management system (QMS) is an organization's structure, processes, procedures, and resources used to adhere to specifications, standards, and customer expectations in the most cost effective and efficient manner. Regulated companies need quality management systems to improve their quality processes and avoid the financial and credibility damages of non-compliance.

Integrated Quality Management System is design to automate quality process of CMMI level. Its cover bid initiation to release of project. It has multiple modules and each module have their own review approve cycle. There is Business Development Module for BD Department so they can keep a track on number of leads which converted to opportunity and finally converted into a project.

There is Project Management module for PMU (Project Management Unit) in which they can track their projects according to the milestones defined in Project Charter and they can also define the Project Plan/Project Schedule which is critical for PM for the success of the project deliverables. On the basic of Project Plan/Project Schedule and Time-sheet filled by allocated resource, Schedule Variance and Effort Variance are calculated.

**Technology Used:** Asp.Net, ADO.NET, Web Services, SQL Server 2012, 2008 R2, SSRS, JQuery.

**Project Title** : **Sample Registration System (SRS) Project**

**Description:** Sample Registration system project for Census is role based web application in which there are specific roles assigned to different user according to their position in the organization. Users can perform CRUD operation according to their assigned roles.

**Technology Used:** Asp.Net, ADO.NET, Web Services, SQL Server 2012, 2008 R2, SSRS, JQuery.

**Project Title** : **Census Online**

**Description:** This is Web Application for our client. The purpose of this web Application show the all India level census flow report on net and process on the images.

**Technology Used:** Asp.Net, ADO.NET, Web Services, SQL Server 2012, 2008 R, JQuery.

**Project Title** : **Census 2011 Software Applications (On Site)**

**Description:** The Indian Census is the largest single source of a variety of statistical information on various characteristics of the people of India. The responsibility of conducting the decennial Census rests with the Office of the Registrar General and Census Commissioner, India under Ministry of Home Affairs, Government of India.

**This full process was divided in Three Major Phases:**

- 1. House listing Census**
- 2. House Hold Census**
- 3. Computer Assisted Coding for HH**

**Technology Used:** Asp.Net, ADO.NET, Web Services, SQL Server 2012, 2008 R2, SSRS, JQuery.