

Rahul Kumar
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CAREER OBJECTIVE:

Seeking a challenging and growth oriented position in an organization where my technical skills are effectively utilized. I wish to contribute my aptitudes for the growth of the organization.

I want to work where the ingredients of technology and business combine to create powerful and effective solutions. I am extremely self-motivated and will run with an idea, but I also enjoy working in groups and I'm not afraid to raise my hand for help when I hit a stumbling block. I most enjoy working in co-operative environments where I'm able to contribute my own ideas and work with people from whom I can learn.

Key aptitude:

- **Technical:** Developing projects with **Asp.Net MVC** as front-end and **SQL Server** as back-end. Experience in **ASP.Net**. Proficient in database development. **Microsoft Certified in C#, MVC and SQL Server**.
- **Analysis & Design:** Proven competencies at all phases of SDLC, which includes Requirement, Design, Analysis, Coding, Testing, Implementation and System Support and end-to-end development of software products from requirement analysis to system study, designing, coding, testing, debugging, documentation and implementation.
- **Interpersonal:** Team player with good communication & interpersonal skills. Willing to learn, share knowledge, develop and adapt to new technologies and ideas.
- **Others:** Skilled in Test Driven Development and Agile Development.

WORK EXPERIENCE

- An articulate software professional with **2.8 years** of experience across development, design, documentation, testing and implementation of software/ web applications.
- Currently working at **Infosys Ltd., Hyderabad** as "**Senior Systems Engineer**" since **Sept 2015**.

TECHNICAL QUALIFICATION:

Bachelor in Electronics and Communication (B-Tech) with **84.5% in 2015**, from Northern India Engineering College, Delhi.

EDUCATIONAL QUALIFICATION:

10 +2: (Science) with **89.4% in 2011** from CBSE Board.

10: (Science) with **84.8% in 2009** from CBSE Board.

TECHNICAL PROFICIENCY:

Presentation-tier	: Asp.Net Form, MVC, HTML5, JavaScript
Data-tier	: MS SQL Server, DB2, ADO.Net, LINQ, Entity Framework, Web API
Languages	: C#, Python, Java
Technologies	: ADO.NET, Microsoft SQL Server 2012
Tools	: Microsoft Visual Studio 2015, SQL Server Management Studio
Markup Languages	: HTML5, CSS3, JavaScript, JQuery.
Operating System	: Window (7, 8 & 10
Source Control	: Git, TFS

CURRENT JOBS RESPONSIBILITIES:

Coding, understanding user stories and implementing automation test cases.

PROJECT EXPERIENCE:

Work Location : Infosys SEZ, Hyderabad
Duration : Sept 2015 till present
Role : Senior Systems Engineer

Project # 1

Client : Walmart
Title : Connexus Integration
Role : Developer
Environment : C#.Net, WCF and Informix

Description:

Connexus is a windows application which controls pharmacy related operations in Walmart stores. The Key task of the project is to enhance the performance by optimizing the code, by combining service calls, making the UI lighter and remove unused functionalities.

Roles and Responsibilities:

- Involved in continuous performance and load testing with the enhancements made.
- Played a key role in Research and emerging out new ideas by which newer enhancements are made which contributed in improving the performance.

Project # 2

Client : Walmart
Title : Remote Four Point (Connexus 360)
Role : Developer
Environment : C#, MVC, Azure

Description:

The aim of this project is to convert windows application to a web application. I am responsible to develop and manipulate the business logic in this project.

Roles and Responsibilities:

- Responsible for understanding the business & the technology of the existing developed system.
- Analysis, Design, Coding, Unit Testing, Integration testing and Implementation for the requirements raised
- Being part of the project right from Requirements stage to testing and Deployment into Client Server.

Project # 3

Client : Microsoft
Title : Cortana Cards PBI and Chatbot
Role : Developer
Environment : PowerBI Desktop and MS SQL Server

Description:

The aim of this project is to create Cortana answer cards for client to get the details without the need of accessing the complete report in a browser. It makes use of Cortana search feature of Windows10 to query the cards hosted on PowerBI server using Q&A features.

Roles and Responsibilities:

- Creating Cortana Answer cards and applying various measures to them. Converting DAX queries to T-SQL and Writing MDX queries
- Testing the cards using Q&A feature and Publishing to the server.

Achievements:

- Developed and maintained several project internal tools which automates the regular process. These tools contribute a lot in saving effort and time.
- Appreciated by project leads for the proactive work in the project and on-time delivery.

Internal Projects:

- Developed an Asp.Net Application Customer Visit Management.
- Worked on Graphs & Highcharts in Xwiki Framework.
- Designing Email template as per market Standard using HTML & CSS.

Personal Details:

Date of Birth	:	20 th May 1993
Languages	:	English, Hindi
Marital status	:	Unmarried
Hobbies	:	Reading, Sudoku, Cricket

Date & Place

(Rahul Kumar)