**Renuka Lingam**

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**Career Objective**

Looking for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector to full fill the Responsibilities effectively.

**Professional Summary**

* 6 + years of experience as a Software Engineer for Web Application Development as well as windows application Development and involved in various phases of Software Development.
* Having good exposure in Object Oriented programming design and implementation.
* Worked on Client side as well as Server side State Management techniques.
* Hands on SQL Server Database design, developing Queries, Stored procedures using SQL Server2008/2010.
* Good experience in developing the applications using 3-tier architecture.
* Having good knowledge on Asp.Net,C#.Net,Ado.Net with .Net Framework (4.5, 4.0, 3.5) and some experience on creating Crystal Reports In Visual Studio.
* Good experience on MVC, JQuery, Ajax, java script, JQwidgets, Knockout js
* Having knowledge on XML, HTML, WCF, Slick Grid, Kendo Grid.
* I can understand the design documents and reviews the code.
* I can understand and prepares design documents and reviews the code.
* I can give an estimation of efforts too.

**Technical Skills**

**Primary Skills :** C#.net ,MVC, .Net with SQL

**Web Technologies** : ASP.Net, JQuery, Ajax, XML, CSS, Jqwidgets, Knockout js

**Windows Based Technologies** : WPF

**Distributed Technologies** : Web services, WCF

**Scripting Languages** : Java script

**Databases& Tools :** SQL Server 2008/10/14, Visual Studio 2010/12/15/17.

**Professional Experience:**

* Working as a Senior Engineer- Development in Compugain Solutions India Pvt Ltd /GG Client (Global), Hyderabad **From Jan 2018 to till date**
* Worked as a Software Developer in UTC for OTIS/NMS Client, Hyderabad From **April 2017 To Dec 2017**
* Worked as a Software Engineer in TCS for Knipper Client (US), Hyderabad From **Nov 2016 To March 2017**.
* Worked as a Software Engineer in Quantum Value IT Services Pvt. Ltd, Hyderabad from **May 2013 to June 2016**.

**Achievement**

* Awarded as a Best performer of the Quarter**.**
* Got Many appreciation from the clients for good work.
* Got a Promotion from Software Developer position to Software Engineer in April 2015.
* Got a Promotion from Software Engineer position to Senior Engineer in April 2018.

**Project #1**

**Project Title :** SACS (Standard Airline Catering System)

**Technologies Used :** Asp .Net with MVC , SQL ,GIT,MSDN,Jquery

**Role :** Senior Engineer- Development

**Participation :** Design and Coding

**Description**

SACS is an ERP Application which deals with the catering services form procurement till financials and is able to integrate with external systems. This is a Globally used application across transportation services which require catering needs.

**Responsibilities:**

* Development and Maintenance of SACS application.
* Worked on Active reports for New changes.
* Tuning of Stored Procedures (DB related issues)
* Supporting the Project for any issues (ex. Bug fixes/Data fixes/code fixes)
* For Communicating with the Database is using Entity Framework, Ado.Net

**Project #2**

**Project Title :** NMS Dashboard

**Technologies Used :** Asp .Net, MS SQL Server 2008R2, WCF, JQ widgets

**Role :** Software Developer

**Participation :** Design and Coding.

**Description**

NMS dashboard is the web Application. Is developed to show the important reports to measure the NMS success/Health .This application represent the NMS data in the form of different charts. It contains the information that will be based on different REM types and date time ranges.

**Responsibilities:**

* Coding and Design of the Dashboard application using Jq widgets with ASP.net
* Development, Support and Maintenance of database.

**Project #3**

**Project Title :** SIMS

**Technologies Used :** Asp .Net, MS SQL Server 2008R2, WCF

**Role :** Software Engineer

**Participation :** Design and Coding.

**Description :** This is the web Application of Pharma Comply. It is already developed Application. Which is used for Samples Accountability of multiple Clients of Inventories like Shipment, Transfers, Reps, Products ,Lots etc

**Responsibilities:**

* Giving support for the SIMS Application
* And also giving Support for the Data base of Different scheduled Jobs, Procedures.

**Project #4**

**Project Title :** Shopping Cart

**Technologies Used :** Asp.Net MVC4, Entity Frameworks, LINQ, MSSQL Server 2008

**Role :** Software Engineer

**Participation :** Design and Coding.

**Description :** This is the Web Application Shopping Cart Project. Which is used for Shop Our Home need Items in Online website to adding our Selected Items to cart From the Displayed Items And also we have Facility for Online bill Payment by Payment Gateway. Finally selected Items Delivered to Particular customers of submitted Address

**Responsibilities:**

* Involved in creating tables and implementing stored procedures.
* For Communicating with the Database is using Entity Framework, Ado.Net.
* Developing the code in Asp.Net MVC4 for front end.
* Development, Support and Maintenance of database as well as web form application.
* Extensively used Web Grid with Sorting and Paging.

**Project #5**

**Project Title :** Internal Marks Assessment Management

**Technologies Used :** Asp.Net 4.0, C#, SQL Server 2008, Visual Studio 2010

**Role :** Software Engineer

**Team Size :** 5

**Description :** This is online internal marks assessment system for the engineering colleges, which is flexible to view the marks of the students through online. The faculty can enter the marks of the students of their respective subject. The Principal and HOD of the college can view the marks of the students based on their branch or their Id. The students can view the internal marks semester wise. We have applied this system for 3internals in each semester. After completion of 3internals, the grade and percentage of the student will be calculated automatically. The students can also view the others students marks as well.

**Responsibilities:**

* Developed modules of Student details, Department details, Marks details.
* Created DML queries using stored Procedures for the database.
* Implemented the application in 3-tier architecture.

**Project #6**

**Title :** ELAB

**Technologies Used :** C#, SQL Server 2008, Visual Studio 2010

**Role :** Software Developer

**Team Size :** 4

**Description :** ELAB it is a Desktop application of Lab Reporting system for the client those who has Maintain the day to day patient List and Maintaining the Daily Report for Hospitals and That Lab Daily Collection of Amount, Balance amount. and Maintain the How many Tests in the Lab. In This Admin Will Handle the Total details of the Lab and Maintain the Referral Doctors List And also Giving Authority to particular Users Like Operators In a Lab.

**Responsibilities:**

* Involved in creating tables and implementing stored procedures.
* Responsible for establishing the connection with data sources.
* Developing the code in C#.Net for front end.
* Development, Support and Maintenance of database as well as Windows form application.
* Extensively used Data Grid Views with Sorting and Paging.
* Designed and developed presentation layer using Windows form Controls.
* Used Form Validation Controls for Client side validations.