**Venkata Reddy**

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**Career Objective**

Aim to be associated with a Progressive organization that gives me the scope to share my knowledge and skills in accordance with the latest trends and be a part of team that dynamically works towards the growth of organization and gives the satisfaction thereof.

**Summary**

* 3.7 years of Experience in Microsoft Technologies viz., .Net 4.0, .Net 3.5, .Net 2.0,MVC4.0.
* Experience in developing Web Applications using **ASP.Net,** **C#.Net,Web services,WCF**  with **SQL Server** 2008 and 2010.
* Experience working Reporting Services **SSRS,SSIS.**
* Experience in **OOPS.**
* Experience working with **XML.**
* Extensive experience on **HTML** and **JavaScript.**
* Experience in writing **stored procedures** and **functions**.
* Experience working with **Master Pages.**
* Designing using **CSS** and **Skins** in .Net.
* Database connectivity using **ADO.Net.**
* Experience in working on developing the web-applications on **Browser Compatibility** i.e., **Internet Explorer and Netscape.**
* Experience working with AJAX Extensions and **AJAX Toolkit.**
* Well versed in working with end-users for support and requirements definition.
* Good Analytical, Problem-Solving and **debugging skills**.
* Implemented **2-tier/3-tier** Architecture applications.
* Effective in working independently and collaboratively in teams.
* **Possesses** good presentation, time management, communication, logicaland analytical skills.

**Professional Experience**

* Working as a **Software Engineer** in B**sv Technologies Pvt.Ltd** Hyderabad from Dec 2012 to till Date.

**Education Summary**

* **M.Sc(Computer Science)** Completed in Rayalaseema University  **college**,Kurnool in the Year 2012.

**Core Competencies**

Web Technologies : HTML,XML

Scripting Languages : Java Script, JQuery.

RDBMS : SQL server 2008 and 2010.

Analysis Services : Microsoft Analysis Server 2008, Building Cubes.

Web servers : IIS6.0, IIS7.0

Platforms : Windows95/98/NT/XP/Vista/7

.Net Technologies : Asp.Net, Vb.Net, C#.Net,MVC 4.0, AJAX.

Web Services.

Reporting Services **:** SSRS.

**PROJECT EXPERIENCE**

**PROJECT # 1**

Name : Real Values (Construction)

Client : Singoma

Team Size : 3

Environment : ASP.NET, C#.NET, ADO.NET,Web Services and MS SQL Server 2008

Role : Dot Net Developer

**Description:**

The main aim of this project is developed for construction. Construction is having ventures. Previous day’s customer visits the venture then he booked the plot or villas. Now a day’s there is a chance to book the plot or villa through online. In our project we have developed the whole application with three modules. They are:

1. **Admin**

2. **Agent**

3. **Customer**

**ADMIN**: He manages the agent & customer and also manages the all pages. He provides login details for agent.

**AGENT**: Agent logging the page according to his credentials and he updated the information about plots or villas.

**CUSTOMER**: Customers visit the website and he watches the information about ventures then he booked the plot or villas according to his requirement.

**Responsibilities:**

* Gathered all requirements and specifications for Ventures.
* Designed user interfaces and data base tables.
* Validated all the forms to avoiding the unnecessary data entry.

**PROJECT # 2**

Name : Conference Alerts

Client :Shine Tech

Team Size : 3

Environment : Asp.Net,C#.net, Ajax, WCF,SQL SERVER 2008

Role : Dot Net Developer

**Description:** This Project Maintain conferences up to 12 types of conferences like Education, Law, Health, Regional studies, Physical and life sciences and so on. In previous days this conferences are advertised through papers by conference owner and its take more time to reach the related users. In our Project we are maintain all type of conferences through online so the conferences reach the related users with less time and they are all a users attended to conference which time they are specified.

In this Project Modules are

1. **Admin**

2**. Organizers**

3. **Subscribers**

**Admin**: maintained all conferences which conferences posted by organizers and he can do active or inactive conferences and send conference alerts to users through email and he is giving login details to organizer through email.

**Organizer**: organizer signup in our project and then admin respond to the organizer giving login details and after organizer login to our project and then post his conferences.

**Subscribers**: Subscribers are subscribing the related conferences and then they have received conference alerts which they selected

**Responsibilities:**

* Gathered all requirements and specifications from organizer.
* Designed all customer interfaces and data base tables.
* Validated all the forms to avoiding the unnecessary data entry.

**PROJECT # 3**

Name : Vendor server application information

Client : Saranya Electronics Pvt.Ltd

Team Size : 5

Environment : ASP.NET, C#.NET, ADO.NET and MS SQL Server 2008

Role : Dot Net Developer

**Description:** GSM/GPRS communication based display board system is build to display the passenger information in train coaches. Each Display system installed in train coach is equipped with GSM/GPRS modem to communicate with PIS server. Display system in coaches continuously displays the current location of train and other journey related information to the passengers. Presently train route information is uploaded in to the coach device by carrying data in pen drive.

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**Responsibilities:**

* Server shall have IP address to communicate with coach client devices.
* In first phase we are planning for only 100 number of clients
* TCP /IP protocol is the basic protocol for the communication between clients and server
* Coach clients periodically sends its position data and other information to the server to keep in contact with the PIS server (every one minute)
* Server front end software for downloading train information to coach clients, uploading train data from coach clients, train route selection and control commands to coach devices to be provided.
* PIS Server software shall be able to link with our visual basic application software to take the required information.
* Server software shall maintain a data base for the uploaded train information from clients with its identification numbers like train number and device id no.
* Server shall log all the events with date and time stamp.
* Server front end shall facilitate control commands like display on/off, default display mode and audio on/off.
* All the communication events to be secure and safe to avoid unauthorized access by using internet

If coach is in no network zone, it shall wait till the network access is gained and it shall hook up to server.

**PERSONAL DETAILS**

Name : G.Krishna Reddy.

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Date of Birth : 08th June 1993.

Marital Status : Un-Married.

Nationality : Indian

Religion : Hindu