

Satya Pradeep Kumar Mantena

Professional Summary

Working as IT Analyst in TCS, Professionally qualified and 5.5 years experienced with extensive knowledge and skills in Analysis, Design, Development, Quality, Testing and Implementation. Wide range of experience in Software development and Quality includes exposure in ASP.NET, MVC, WCF, WebAPI, Windows Services, ADO.Net, C#, XML, XSLT, MS SQL Server 2008/2012 and Microsoft Enterprise Libraries.

Counted experience includes both offshore coordination and competency development. Participated in recruitment drives and lead a 4-member offshore team by assigning new tasks, mentoring the new team members in their development.

Experience Summary

Name of the Company	Location	Designation	From	To
Tata Consultancy Services	TCS Synergy Park, Hyderabad	System Engineer	18 th March 2013	Till date

Education

Title of the Degree with Branch	College/University	Year of Passing	Percentile
B.Tech. Electronics and Communication Engineering	G.I.E.T, Rajahmundry.	2012	78.79
Intermediate	Gowtham Junior College, Gudavalli, Vijayawada	2008	94.30
10 th	Sri Vidyavan school, Amalapuram	2006	88.83

Technical Skills

Hardware / Platforms	Windows XP/ Vista/7/8/10
Technology	.NET
Programming Languages & Web Technologies	C#, ASP.Net, MVC3, MVC4, WCF, ADO.Net, Web-API Web Services, WinForms, Windows Services, Rest Services, SignalR, LINQ, Entity Framework, XSLT, HTML, XML, SQL
Databases & Tools	SQL Server 2005, SQL Server 2008, SQL Server 2012
Scripting Languages	SQL Scripts, JavaScript, JQuery, AngularJS
Version Control Systems	Team Foundation Server

Contact Details

Father's Name : Satya Balayogi

Date of Birth : 22nd May, 1991

Address : Flat No 404, Lakshmi Susheela Nivas, Sardar Patel Nagar, Hyderabad

Languages Known : English, Hindi and Telugu

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Relevant Project Experience

PROJECT PROFILE: #1

Project Title	Reggie Refresh & Registration Alerts
Client	Davita
Duration	August 2016 - Till Date
Programming Skills	Inrule Tehnology, C#, EF, MVC, WCF, JQuery ,Windows Service, WebAPI, .Net 4.5
Operating Systems	Windows 7
Databases and Other Utilities	MS SQL Server 2008

PROJECT DESCRIPTION:

DaVita Kidney Care is a division of DaVita HealthCare Partners Inc., a Fortune 500® company that, through its operating divisions, provides a variety of health care services to patient populations throughout the United States and abroad. Registration alerts project includes entire Patient Registration process related notifications to their respective teammates in DaVita Village. The notifications are nothing but alerts and those are classified as System Generated and User Generated. And also the metrics related to teammates associated with patients also monitored in this project as Personal and Team Metrics.

ROLES AND RESPONSIBILITIES IN THE PROJECT:

The responsibilities as a developer include the following:

- Using InRule Technology developed System generated Alerts for the Patients.
- Creating new Web parts for new webpage requirements.
- Understanding requirements and finding gaps.
- Design and implemented assigned modules.
- Responsible for fixing defects.
- Worked on documentation part for the application.
- Writing Unit tests for better code coverage.

PROJECT PROFILE: #2

Project Title	DGS-Pre Registration
Client	Davita
Duration	January 2016 - July 2016
Programming Skills	C#, EF, MVC, WCF, JQuery ,Windows Service, WebAPI .Net 4.5
Operating Systems	Windows 7
Databases and Other Utilities	MS SQL Server 2008

PROJECT DESCRIPTION:

DGS Pre Registration project includes entire Registration process for the patient into DaVita Village and patient merging from other systems. It includes adding Insurance policies, clinics, etc., It enables Davita village Teammates to activate, inactivate, place patients in their respective Davita clinics.

ROLES AND RESPONSIBILITIES IN THE PROJECT:

The responsibilities as a developer include the following:

- Creating new Web parts for new webpage requirements.
- Assigning modules and tasks to the team members.
- Understanding requirements and finding gaps.
- Design and implemented assigned modules.
- Responsible for fixing defects.
- Worked on documentation part for the application.
- Writing Unit tests for better code coverage.

PROJECT PROFILE: #3

Project Title	Executive Compensation Phase-I, Phase-II
Client	Davita
Duration	October 2014 - April 2015 (Phase-I) May 2015 - November 2015 (Phase-II)
Programming Skills	C#, MVC, WCF, EF, Telerik, Asp.net, JQuery, ADO.net .Net 4.5
Operating Systems	Windows 7
Databases and Other Utilities	MS SQL Server 2008

PROJECT DESCRIPTION:

Executive Compensation is a Davita High level Teammates application in which they use it for their Compensation related activities. This includes their annual salaries, increments, shares of employee in the Davita Village per year, recommendations. It's a complete Billing and Investment related application of the Top level Employees like President, Vice President Managing Director etc.,

ROLES AND RESPONSIBILITIES IN THE PROJECT:

The responsibilities as a developer include the following:

- Understanding requirements and finding gaps.
- Design and development of assigned modules.
- Responsible for fixing defects.
- Developing third party controls (Telerik controls).
- Worked independently and delivered all the deliverables adhering to the timelines and with minimal defects.
- Worked on documentation part for the application.

PROJECT PROFILE: #4

Project Title	I & C Enhancements
Client	Davita
Duration	June 2014 - September 2014
Programming Skills	C#, MVC3, WCF, EF, JQuery, Windows service, .Net 4.5
Operating Systems	Windows 7
Databases and Other Utilities	MS SQL Server 2008

PROJECT DESCRIPTION:

Insurance and Coverage (I & C) Enhancement includes Patient Denials page availability for user and a few changes like Update policy type and Add Verification for patient. (Developed all these pages with C# MVC3, WCF with Entity Framework for Database connection).

ROLES AND RESPONSIBILITIES IN THE PROJECT:

The responsibilities as a developer include the following:

- Design and development of assigned modules.
- Responsible for fixing defects.

PROJECT PROFILE: #5

Project Title	ICD 10(International Classification of diseases).
Client	Davita
Duration	January 2014 - May 2014
Programming Skills	C#, MVC3, WCF, EF, JQuery .Net 4.5
Operating Systems	Windows 7
Databases and Other Utilities	MS SQL Server 2008

PROJECT DESCRIPTION:

This Project main motive is to alter ICD9 codes to ICD10 codes. This includes clinical related activities of patient like Renal Failure, Dialysis and Transplant sections. (Developed all these pages with C# MVC3, WCF with Entity Framework for Database connection).

ROLES AND RESPONSIBILITIES IN THE PROJECT:

The responsibilities as a developer include the following:

- Understanding requirements and finding gaps.
- Design and development of assigned modules.
- Responsible for fixing defects.

PROJECT PROFILE: #6

Project Title	eMPI Passive
Client	Davita
Duration	August 2013 - December 2013
Programming Skills	C#, ADO.Net, Window Service, ASP.Net, .Net 4.0
Operating Systems	Windows 7
Databases and Other Utilities	MS SQL Server 2008

PROJECT DESCRIPTION:

eMPI is abbreviation for Enterprise Master Patient Index. It is a project deals with the entire patients MPI to create a unique MPI all over the clinics. Previous to this project, all the patients had different patient Indexes at different clinics. To make the patient index unique in all clinics, this project has made that possible. By this wherever the patient goes to any clinic, he/she will have one patient index i.e, eMPI. The technology chosen here is ASP.Net c#, Windows Service with database SQL server 2008 as this has to be accessed by the employees of the Davita worldwide.

ROLES AND RESPONSIBILITIES IN THE PROJECT:

The responsibilities as a developer include the following:

- Understanding requirements and finding gaps.
- Design and development of assigned modules.
- Responsible for fixing defects.