Sridevi Surisetty (Eram)

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Program Manager: Waterfall & Agile-SCRUM Models

Seeking position in IT project based company as Project Manager in .Net technology domain.

Career Conspectus

- Project Manager with of 11+ years experience in software development, implementation, technical support & Overseeing for web based applications.
- Managed and supported projects for a decade to Microsoft client
- Expertise in managing Azure Cloud computing, .Net, C#, Web API, Data Structures, ADO .Net, Entity Framework, SQL, WCF, SharePoint and other latest technologies.
- Knowledge of all phases of Software Development Life Cycle (SDLC), Software Development Methodologies (Waterfall & Agile)
- Possess working knowledge on various software languages, operating systems, databases & web application technologies.
- Adept at mapping client's requirements, analyzing and translating business requirements to technical requirements and architecture.
- **Focused and hardworking individual** equipped with thorough knowledge and technical understanding coupled with an analytic bent of mind and confident to take challenging assignments.

Subject Matter Expertise

₽	Scrum	Master

End to End Project Life Cycle

Client Management

♥ Managing Web Applications & Development

♥ Suggesting RFPs

♥ Team Management, Distribution & Delegation

- ♥ Providing value add to clients
- Resource Optimization/Team Mentoring
- ♥ Good Communication & Interpersonal Skills

Professional Achievements

- ♦ Achievements:
 - **Special Appreciation** from senior managers during Global Head Leadership meet.
 - → "Best Team Award" for delivering project before scheduled timeline, which benefitted monetarily to both TCS & the Client (Microsoft).
 - ⇒ "Special Appreciation" for helping other account project(Ericson) to bring it to Green from the Red zone
 - → "Highest Band" for outstanding performance in Project delivery & Management during my tenure with Tata Consultancy Services, Hyd.
 - → "Special Client Appreciation" for automation of Incentive templates which reduced 70% of manual effort.
 - → "Applause from Onsite PM" for managing the project with little dependency.

Employment Scan

Tata Consultancy Services, Hyderabad

Program Manager

Feb 2007 to July 2018

- Executed projects in Agile –SCRUM methodology as Scrum Master and delivered continuously within timelines
- Managing smooth implementation of the project and extend post-implementation, application maintenance and technical support to end users.
- briving Scrum calls, Backlog meetings, Sprint planning meetings
- Executing 2 week sprints and 3 week sprints
- Adept in managing Client and their requirements
- Providing Value adds to the clients which helps in optimization & additional features
- Suggesting & helping in RFPs
- Coordinating between the client and the development team to minimize the requirement gaps & placid delivery
- 🔖 Engaging teams for all phases of the software development life cycle (SDLC) to large & complex applications.
- Assuring quality & customer service, leading & driving advanced/complex development projects to implementation.
- Preparing user specification requirement documents.
- Preparing user stories with detailed analysis.
- Ensuring technical solutions are designed for performance, reliability, scalability, maintainability, supportability, business continuity, and business agility while leveraging industry's best practices.

- Excellent team management skills where by ensure completion of projects within desired time line.
- Involved in developing & managing different services based applications including requirement analysis, design, coding, testing, implementation and maintenance of several software applications.

List of Projects in Annexure 'A'

Scholastics

4 2003 Master of Computer Applications, PNC&KR Collage, Nagarjuna University, 78%

\$\to\$ 2000 Bachelor of Science (MPC), SSN Collage, Nagarjuna University 81%

Technical Skills

Programming Languages : ASP.Net, C#.Net, ADO .NET

Frameworks and Tools : .Net Framework Entity Framework, EPM, SNOW.

Web Application Technologies : Windows Azure, SharePoint

Cloud Technologies : Windows Azure Markup languages : HTML5, XML

Style Sheet language : CSS

Scripting Languages : JavaScript, Power Shell, Azure Power Shell, Batch

Databases : SQL Server 2012, Source Control : TFS, VSO.

Certifications/ Participations

♥ Company Internal Certification on Scrum Master

Several Technology and Domain related internal certifications

Actively participated in following **CMM level 5** guidelines for the project

Participated in ACCENT program for PMs.

Personal Dossier

♦ Address: Hyderabad

♦ Date of Birth: 10th Sep, 1979

🔖 Languages: Telugu, English and Hindi

Annexure 'A'

Title	ServiceNow(SNOW)	Tool
riue	Service NOW (SNOW)	1001

Client Microsoft

Team Size 7

Model Agile-Scrum

Duration July 2017 to July 2018

Role Project Manager

Description SNOW is a cloud based software platform for IT services, Implemented this tool for

Microsoft IT services. Configured SNOW with Microsoft workflow and timelines for

requests and incidents.

Responsibilities Gathering requirements from clients for change requests.

Writing User Stories.

Conducting Sprit Plan meeting.

Conducting Scrum Daily Calls and sharing updates with Product Owner and Other Stake

holders.

Conducting Backlog meetings.

Conducting retrospective meeting after sprint completion.

Title WWIC(World Wide Incentive Compensation)

Client Microsoft

Environment SQL Server 2012, SSIS, C# .Net, Coded UI Testing, Azure, Telerik Controls.

Model Agile – Scrum

Team Size 15

Duration June 2015 to Sep 2016

Role Project Manager

Description WWIC (World Wide Incentive Compensation) is responsible for designing and

implementing Sales, Services and Executive Incentive Compensation plans which are aligned with strategic business objectives that both motivate and reward Microsoft talent. The purpose of the Incentive Compensation (IC) Program is to increase revenue by enabling Sales Management to drive sales behavior via the effective execution of Microsoft's sales & compensation strategies. Below mentioned applications are some of the applications which help in Incentive Compensation processes. xCAT,PACT and

MIC

MIC: My Incentive Compensation (MIC) is a reporting tool built using Visual Studio Tools for Office (VSTO) technology. MyIncentiveCompensation includes attainment and payment reports as well as an Incentive Plan Estimator. The Estimator is customized by plan type, role, segment, and subsidiary and revsum number to provide employees with the ability to forecast potential compensation for different levels of performance for both their variable based and non-variable based incentives.

MyIncentiveCompensation (MIC) includes Attainment and Payment Reports, a view

into Recent Actuals as well as an Incentive Plan Estimator.

Responsibilities Gathering requirements from clients for change requests.

Writing User Stories.

Conducting Sprit Plan meeting.

Conducting Scrum Daily Calls and sharing updates with Product Owner and Other Stake

holders.

Conducting Backlog meetings.

Conducting retrospective meeting after sprint completion. Managing/helping team to follow Scrum methodology.

Title World Wide Lead Management- C2PC

Client Microsoft

Environment SQL Server 2012, SSIS, C# .Net, Coded UI Testing ,Azure, Telerik

Model Agile - Scrum

Team Size 12

Duration May-2013 to April-2015

Role Project Manager

Description Microsoft has huge amount of prospective repository and using these prospects MS

want to extract leads and follow up with them and based on interest convert them as accounts and Opportunities, finally generate some revenue from prospective. In some instances prospective information is not sufficient and business can't process with those records we have to check with that contact where some time process insists to do manual interaction with partners. Using C2PC, Partners can connect with customer and contact over the phone or email and update missing info and

check with them willing to buy MS products or not.

Responsibilities Gathering requirements from clients for change requests.

Writing User Stories.

Conducting Sprit Plan meeting.

Conducting Scrum Daily Calls and sharing updates with Product Owner and Other Stake

holders.

Conducting Backlog meetings.

 $\label{lem:conducting} \mbox{Conducting retrospective meeting after sprint completion.}$

Managing/helping team to follow Scrum methodology..

Title MSMarket Client Microsoft

Environment .NET framework, VB.Net, MSSQL.

Team Size 4

Duration Nov 2012 to May 2013

Role Technical PM

Description MsMarket is a sunset application where all functionality is migrated to MyOrder.

Responsibilities Study the sunset/New application and finding the functionality gaps between them.

Documenting the technical document for the missed functionalities.

Communicating to the Microsoft PM team and getting these functionalities are

implemented.

Title Quality Assurance

Client TCS Team Size 1

Duration Sep 2011 to May 2012.
Role Quality Manager

Description Quality standard rule checks should be followed by TCS-Microsoft offshore projects.

standards of TCS.

Coordinating with PMs of respective projects and helping them to log the quality

standards followed to log in Ultimatix.

Conducting Audits for project. Conducting PMRs for projects.

Helping PMs to the close the NCRs raised in Audits.

Title PDS

Client Microsoft

Environment SQL Server 2012, SSIS, C# .Net, Coded UI Testing , Telerik

Model Waterfall

Team Size 8

Duration Nov 2010 to Aug 2011

Role Project Manager

Description Category Card Portal which is renamed as PDS (Products Database System) is a

portal which persists the information of different products of Microsoft under defined

categories, Maintaining these categories information and answers for the user

queries are the main feature of this web application.

Responsibilities Gathering requirements from clients for change requests.

Documentation of Change requests.

Writing user specification document.

Creating Project plan.

Resource Management and Work Management plan (RBS and WBS).

Intermediate Demos to clients after meeting certain milestones.

Managing team and delivering the projects within timelines.

Status updates to clients.

Title **IRMA** Client Microsoft

Environment SQL Server 2012, SSIS, C# .Net, Coded UI Testing

Team Size

Duration Mar 2010 to Oct 2010

Role Project Lead

IRMA is a financial application developed for Microsoft. It is scratch project Description

developed. It Consists of allotment of budget for different verticals. Along with this we build a vendorEval system which persistd the Evaluation of Vendors by Microsoft.

Responsibilities Coordinating with Onsite PM and gathering requirements.

Writing User Specification document

Creating project plan.

Resource Management and Work Management plan (RBS and WBS) Managing / Supporting team and filling gaps in requirements.

Sending daily updates to Onsite PM.

Title Category Card Portal (PDS)

Client Microsoft

SQL Server 2012, SSIS, C# .Net, Telerik Controls. Environment

Team Size

Duration April 2008 to July 2009

Role Developer

Category Card Portal which is renamed as PDS(Products Database System) is a Description

portal which persists the information of different products of Microsoft under defined categories, Maintaining these categories information and answers for the user

queries are the main feature of this web application

Responsibilities Setting up the project.

Development of User Interface

Attending client calls to get the clarification Writing unit test cases and executing them.

Title SPARK

Client Shoppers Stop.

SQL Server 2008, C# .Net, SQI Server, EPM Tool Environment

Team Size

Duration May 2007 to Mar 2008 Role

Technical Analyst

SPARK is a work flow management tool developed and integrated with EPM Description

(Enterprise Project Management). Its provides the multiple level approval stages

before signing any units like HyperCity, MotherCare, CrossWord etc.

Responsibilities Gathering requirements from Client and mapping to technical requirements.

> Writing User Specification requirements document for team members. Guiding/supporting team in development and clarifying their doubts. Giving intermediate demos to client when reaching certain milestones.