**Name : M.Pranadeep Kumar Reddy**

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**CAREER OBJECTIVE**

To take a challenging position for understanding business needs, assessing the impact of those changes, capturing, analyzing and documenting requirements and then supporting the communication and delivery of those requirements with relevant parties.

**PROFILE SUMMARY**

* + An accomplished Business Analyst with 2 years of experience.
* Understanding **Business requirements** and processes, and developing specification documents.
	+ Comprehensively worked with end Users, Stake Holders and operations team for **Requirement gathering** and developed initial requirement data to produce user interface and Business process requirements.
	+ Hands on withagile management tool **(Jira).**
	+ Handling & Conducting Reviews with Clients, Managers and technical team.
	+ Hands on exposure towards various SDLC models like **Waterfall** and **Agile Scrum.**
	+ Actively involved in the development and implementation of Purchase Management System.
	+ Availed good knowledge in Agile Methodology and Techniques - **Agile Scrum** – Creating, maintaining user stories, **sprint sheets**, burn-down charts, facilitating daily **scrum meetings** and **sprintplanning meetings** and review &**retrospective meetings**.
	+ Coordinating with development team for **requirements clarification** and with testing team to ensure that all requirements tested properly.
	+ Managed New Change Requests NCRs as per the change management process.
	+ Good interpersonal skills, committed, Result oriented and having zeal to learn new technologies.

**SKILL SET**

* + UML Modeling Tools : MS Visio 2010
	+ Modeling Language : UML 2.0.
	+ Testing : Manual Testing.
	+ Prototyping tools : Balsamiq 2.0.

**EDUCATION**

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|  **Education**  | **Institute**  | **Marks/ GPA**  | **Year**  |
| **SSC**  | Blue moon high school  | 8.7/10  | 2013  |
| **Intermediate**  | SriMedha Jr. Collage  | 841/1000  | 2013-15  |
| **Graduation** | Sri Sarada Degree & PG collage  | 68%  | 2015-18  |

**PROFESSIONAL EXPERIENCE**

**Worked with ProClarify consulting pvt ltd.**

**Role:** BusinessAnalyst

**Duration:** JULY - 2018 to Till date

**PROJECTS**

**PROJECT 1:**

**Role: Business Analyst, Scrum Master:**

GTST (Global Technology Supervisory Tracker),

**Client-**JPMorgan Chase JULY 18-JUNE19

**Description:** Global Technology Supervisory Tracker (GTST) is a central repository for all Technology related regulatory and audit interactions, and is considered as the golden data source for Technology regulatory management reporting at global level. It also serves as the workflow management tool for different types of regulatory activities including Regulatory & Audit Engagement, as well as Regulatory Changes.

**Responsibilities:**

 validating the SharePoint features along with the functional aspects of the applications

 Analyze business problems and provide solutions to stakeholder’s system users, clients.

 Created user stories which need to be delivered for the current sprint and get it reviewed by PO.

 Involved in documenting enhancements and preparing detailed Test Cases for UAT and conducting Testing and monitoring whether the requirements are fulfilled with test cases designed using Requirements Traceability Matrix.

**Project 2:**

**Role:Business Analyst:**

Quick Transfer Funds Availability, client- E\*TRADE Financial JULY19-PRESENT

**Description**: “Quick Transfer Funds Available” addresses Quick Transfer dissatisfies related to E\*TRADE Bank to Bank transfers also Calculation and Communication of current Quick Transfer daily transactional limits. Customers will have access to information that will facilitate a clear, accurate understanding of how the Quick Transfer daily limits are calculated, and when desired over-limit transactions can be placed.

**Responsibilities:**

 Conv erted Business Requirements Document to Functional Requirement document and then into System Requirement specifications Document.

 Implemented business modeling, data modeling, and object modeling using MS Visio to develop the business architecture for the application

 Analyzed Requirements and created Use cases, Use Case diagrams, Activity Diagrams using Enterprise Architec

 Place:

 Date: