

Hiren D. Sureja

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Summary Profile

A Quality Analyst with 11 years of value adding performance in Capital Market – Financial Services and earned a reputation with senior management as highly analytical, detail oriented, problem solver and a good team leader.

Professional experience

Company: 63 Moons Technologies India Ltd.

Company Details: 63 Moons is a product based company which delivered a financial applications needed for Broker's firms and Stock Exchanges. It is mainly worked in Capital Market and Trade Domain.

Designation: Team Lead

Joining Date: 20 July 2009

Project #1 : FIXED INCOME MARKET – BOND MARKET

Description: This system is a web-based system which provides a reporting platform for Fixed Income Market Products Debt and other debt related to product issued by various entities. This system provide for a variety of debt products including Government Securities, Treasury Bills and Bond issued by public sector Undertaking/ Corporate/ Banks like Floating Rates Bonds, Zero Coupon Bond, Commercial Papers, Corporate Debentures and others. There are two type of entities who will be use this system. 1. Bond Market - Super Admin 2. Participants – Participant Admin & Multiple User each Member.

Client : MCX - SX

Team Size : 10

Operating System: Windows XP SP2 & above

Coding Environment: Three components of the application - Client, Server and Database

Software: .Net Framework 3.5 & above

Sever: SQL

Database – SQL R2

Project #2 : Depository

Description: A depository participant (DP) is an agent of the depository who is authorized to offer depository services to the investors. A depository can be compared to a bank. A depository holds securities of investors in electronic form. Depository Participant services address your Dematerialization needs like Transfer of shares in Demat form, Dematerialization, Rematerialization and pledging of shares.

Client :BFX– Bahrain Finance Exchange

Team Size : 10

Operating System: Windows XP SP2 & above

Coding Environment: Three components of the application - Client, Server and Database

Software: .Net Framework 3.5 & above

Sever: Red Hut Enterprise Linux 6.0

Database – Oracle 11g

Project #3 : Power Arms - DAM, TAM & REC

Description: Day-ahead market (DAM) is used for trading hourly contract, one day prior to the delivery of electricity.

Both buyers and sellers electronically submit their anonymous bid during the bid call session. The market clearing price is determined on the basis of intersection point of demand and supply curve. This Uniform price (MCP) is offered to both selected buyers and sellers. Price discovery in DAM market is true function of demand and supply only.

Client : IEX – Indian Energy Exchange

Team Size : 10

Operating System: Windows7& above

Coding Environment: Three components of the application - Client, Server and Database

Software: .Net Framework 3.5 & above

Sever: Red Hut Enterprise Linux 5.4

Database – Oracle 11g

Project #4 : Trade System

Trade System covers all the stages in the Trading Life Cycle. Trading activities in various exchange compatible instruments are facilitated with order matching based on principles capable enough to handle various asset classes and functional innovations.

Client : MCX & MSEI

Team Size : 10

Operating System: Windows 7& above

Coding Environment: Three components of the application - Client, Server and Database

Software: Java

Database – SQL

Roles and Responsibilities

- Review business requirement documents and functional specifications.
- Developing and maintaining test planning, and test execution.
- Performed Functional, API, Smoke and Regression Testing on the application.
- Manage defect entry activities like Logging Defects, Verification of Defects, Analysis and classifying work with development team to assist in defect resolution as needed.
- Preparation of bug report.

- Write test Scenarios & test cases as per requirements.
- Training the new team members on functionality of the system and general Life business aspects.
- Team Lead Responsibilities -Work allocation in team members, Timesheet Responsibilities reviewing the allocated work
- Participate in implementation of best practices and process improvements.
- Automation test cases preparation
- Automaton Script execution and debug

Certification

- Scrum Fundamentals Certified (SCRUMstudy) Certificate ID - 831464

Education

- **Mangalore University — Mangalore** (MBA with finance specialization-2009)
- **Saurashtra University — Junagadh** (Bachelor in commerce-2007)

Personal Details

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[Hiren Sureja]