Saranya NelluruEmail:saranya.nellore1992@gmail.com

Mobile: +91 8667801790

**QA Testing Professional** with variable track record of handling complex data projects.

* 4.7 years of extensive IT experience in Manual Testing under Insurance domain and Database testing relevant experience on API testing
* Experienced in understanding business requirements, performing gap analysis between goals, design process and system improvements to increase productivity.
* Having knowledge in Manual Testing, SQL, API Testing(postman),Core JAVA
* Created comprehensive test plan, test strategy, test design, test scenarios, test execution scripts, test closure, traceability reports and use cases.
* Experienced on API testing using postman
* Experienced on Database testing using Snowflake, Putty and Kafka,IIB,MQ(trim)
* Strong system analysis skills; preparing specifications & documentation; client interaction; bug identification; optimizing performance and increased customer satisfaction by giving walkthrough sessions.
* **Work Experience details:**
* **TCS(BA associate in Tata consultancy)**

(Team lease Digital) Client TCS (Albertsons) ,Chennai September 2021 to march 2023.

* **SJs Technologies**

QBE Australia Region, Hyderabad- QA Analyst from May2017 to July’31st-2020.

* **Skill Set:**

Operating System - WINDOWS

Languages - Manual Testing, SQL, API(postman), Basics on Core JAVA

Tools - JIRA, MS-SQL, Snowflake, putty, Kafka,IIB,MQ(trim)

Postman,

* **Description of Projects :**

**Project 3**

Title : MH(Manhattan)migration, Clent(Albertsons)

Testing Tools : MS-sql, putty, and Kafka and IIB , MQ(trim)

Team Size : 4

Role : Associate Test Engineer

**Description**

The Business team is replacing the current EXE inventory management system dubbed “Manhattan”

The project scope is to review all the current interface from Manhattan to EDIS(Inbound) and from EDIS to MANHANTTAN(Outbound) to Identify which data element generated by Manhattan are the same as the element generated today by EXE, and for the data element generated by Manhattan that are different from EXE(type, format etc.),

The Scope is to identify the work needed to ensure that those ‘modified’ elements can be properly ingested into the current EDIS BODs.

In some instance the process may change altogether and generate net new data elements. Those will have to be ingested into a EDIS

**Key Result Areas &Responsibilities:**

* Requirement Analysis for Work request
* Prepare test scenarios and review with lead
* Prepare detailed test cases and review with lead
* Perform both manual & automation execution Kafka
* Perform system test execution and prepare test evidence
* Defect creation and follow till closure
* Perform Regression testing in UAT environments
* Provide daily status update to leads/managers
* Prepare Knowledge repository documents
* Participating in design sessions, status update and other project meetings daily
* Preparing templates for Requirement Clarification/Query Tracker, Progress Risk & Issues Tracker, and Estimation Template
* Following Agile Methodology Test Process

**Project 2**

Title : Exadata to EDM migration.

Testing Tools : Oracle and Snowflake

Team Size : 6

Role : Associate Test Engineer

**Description**

This is in discovery phase, we implement an optimized data lake and data engineering solution to migrate Exadata platform to snowflake, which is done by data pipe and azure platform to obtain this migration.

As the existing logic are done by data stage jobs we will analysis and re

form those in to a structure which works for Snowflake

Then the SP will be Developed and moving in to UAT environment.

Azure pipe line are created for loading data in to Snowflake

Data from data lake will be used for data loading

The SP will be triggered by ESP schedule.

**Key Result Areas &Responsibilities:**

* Requirement Analysis for Work request
* Prepare test scenarios and review with lead
* Prepare detailed test cases and review with lead
* Perform both manual execution Oracle and Snowflake
* Perform system test execution and prepare test evidence
* Defect creation JIRAand follow till closure
* Perform Regression testing in UAT environments
* Provide daily status update to leads/managers
* Prepare Knowledge repository documents
* Participating in design sessions, status update and other project meetings daily
* Preparing templates for Requirement Clarification/Query Tracker, Progress Risk & Issues Tracker, and Estimation Template
* Following Agile Methodology Test Process

**Project 1**

Title : QBE – Australia Region

Testing Tools : C@change,MW/QUW,Clear Quest, QTP

Team Size : 6

Role : Associate Test Engineer,

**Description:**

QBE Insurance Group Limited is one of the top 25 insurers and reinsurers worldwide with operations in all key global insurance markets. QBE is an Australian listed company with a Group Head office based in Sydney, and has operations in 49 countries with more than 13,500 staff worldwide. QBE underlying business strategy is to maintain operations in the key global insurance markets and, where possible, to be a lead underwriter for selected lines of business, setting rates and conditions in the markets in which they operate.QBE-AO(BAU) – AM (Incidents) & AME (Work Request) QBE The Project BAU (Business As Usual), compacts with functional testing for the AM & AMEs which are raised against the functional aspects/changes on the QBE systems (Change, Affinity, QuW/IW & Evolve) impacting General Insurance (Personal Lines & Commercial lines) & Worker Compensation products. All the Policy & Claim administration functionalities (Quote, New Business, Endorsement, Referrals, Renewals, Ratings, Cancellation, Claims, Payments, Documentation, & etc.,) are being validated and tested to support the requiring change as part of AM & AMEs.

**Key Result Areas &Responsibilities:**

* Training business users prior to test execution with the objective being to equip the business users to be relatively self-sufficient during test execution.
* Guiding and supporting them through training, familiarization, and test execution
* Acting as point of escalation for issues and defects and communicating effectively with business personnel and with UAT management in a timely manner and liaising with offshore team.
* Creating and analyzing the test data, quality of test data & creating test
* Providing UAT testing coordination & support; acting as a key resource in identifying defects and conducting root cause analysis
* Attending Requirement/ Use Case Walkthrough Calls and understanding the requirement & analysis of the requirement
* Participating in design sessions, status update and other project meetings daily
* Addressing gaps in the existing defect management process and implementing new procedures
* Preparing templates for Requirement Clarification/Query Tracker, Progress Risk & Issues Tracker, and Estimation Template

Following Agile and Waterfall Methodology Test Process

**Daily Activities in Project:**

* Attend daily **Status call** with a client.
* Attend **Defect call** with DEV Team.
* Preparing daily **QA status report**.

**Achievements and extracurricular activities**

* Received multiple “Appreciation Cards” from the Manager, On-site Lead and Clients.
* Received spot awards multiple times.
* Planned and organized Team outings, team lunches and team building activities.
* Created Fun committee “Fun Express” inside Project, dedicated to organize various extracurricular as well as Social Outreach activities

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| **Educational Summary** |

* Completed MCA Vikrama simhapuri University in 2016.
* Completed BSC(Comp.) from Krishna chaithanya Degree College affiliated to V.S. university in2013
* Completed PUC from Krishna chaitanya junior college in2010
* Completed SSLC from N.P.R.Z.P High School in2008

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| **Personal Details** |

Full Name : Saranya nelluru

DOB : 02-July-1993

Address : Yellareddyguda street, Ameerpet,

Near manjeera water filling station, Hyderabad

Declaration

I hereby declare that the above furnished details are correct.

**Place: Hyderabad**

**Date: Saranya N**