

Srilakshmi Tadi

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Objective

To seek a challenging job that encourages creativity and provides exposure to new technology ensuring growth along with organization.

Profile Summary

- Having **1.8 + years** of Quality Engineering experience in **Utility Domain**.
- Worked on **SQL** database.
- Good exposure to Testing Methodology – **Agile** and **Waterfall** Methodology.
- Extensive working experience in **Functionality** Testing, **Integration** Testing **System** and **Regression** Testing.
- Expertise in writing and implementing all artefacts of testing which includes Analysis, Test Planning and Design, Test scenarios, Test cases, Test Execution.
- Proficient in Defect Life Cycle Management, including Defect creation, modification, tracking and reporting using JIRA.
- Expertise in client interaction, defect triage, status reporting, and team management.
- Strong domain knowledge, problem solving and analytical skills.
- Expertise in understanding of software testing principles with excellent communication skills and team-oriented mindset with proven leadership capabilities.
- Good working experience in creating complex **SQL queries**.
- Expertise in converting Manual Test Cases into Automation Test Script using selenium WebDriver.
- Worked on **Selenium WebDriver** and **TestNG Unit Testing Tool**.

Technical Skills

- **Testing Areas:**
 - System Testing
 - Integration Testing
 - Regression Testing
 - Smoke testing
- **Management Areas**
 - Defect Management
 - User Acceptance Management
 - Defining Test Strategies

- Test Process Documentation
- **Programming Languages:** Java
- **Database:** MySQL
- **Automation Tool:** Selenium WebDriver
- **Test Management Tools:** JIRA.
- **Unit Testing Tool:** TestNG.
- **Build Testing Tool:** Maven
- **CI/CD Tool:** Jenkin.
- **IDE:** Eclipse

Work Experience

- Worked as Associate quality analyst at **High radius** Technologies from April 2021 – November 2022.

Project Experience

Project Name: Collections

- **Client:** Duracell, Hyatt Hotel, ABM Industry.
- **Duration:** April 2021 – December 2021
- **Role:** Quality Consultant Trainee
- **Tools Used:** JIRA, High radius UI, Jenkins
- **Operating System:** Windows 10
- **Team Size:** 10

Project Description:

This project is all about collecting the pending over due's by using different methods for different clients and sending reminders who are having the high credit score in UI

Roles and Responsibilities:

- Actively participated in Scrum meetings and daily status calls for ongoing testing process and coverage
- Solving tickets for the accounts which are assigned in Jira
- Worked on Enhancement for the accounts and tested the functionality of the agents related.
- Checking and updating the tables in the database based on Tickets
- Analyzed tickets and reported to functional team in case of any failed assertions
- Developed feature file for various scenarios and created Step Definition scripts for the same.
- Used to provide data for UAT testing.

- Analyzed reports and reported to Developer team in case of any failed assertions.
- Coordinating with onsite team and development team.
- Defect Reporting & Documentation, Preparation of Daily Status Reports

Project Name: Collections

- **Client:** Tyson Foods, Intuitive Surgical , S & P Global , Sanofi shift .
- **Duration:** Jan 2022- Nov 2022
- **Role:** Associate Quality Consultant-1
- **Tools Used:** JIRA, High radius UI, Jenkins
- **Operating System:** Windows 10
- **Team Size:** 10

Project Description:

This project is all about collecting the pending over due's by using different methods for different clients and sending reminders who are having the high credit score in UI

Roles and Responsibilities:

- Audited each and every functionality for the accounts before UAT began and provided reports to Functional consulting team to make necessary changes in the system.
- Performed Smoke testing after every Build and reported to development team.
- Participated in all phases of STLC (Requirement analysis, Test Plan, Test Case Design, Execution, Status Reporting and Defect Management using Jira and Test Closure Reporting).
- Identified test cases to automate, prioritize the scenarios and automated them by writing basic scripts.
- Implemented **Selenium Automation Framework**.
- Actively handled Test Scripts involving Data Driven Testing (Properties File, Excel sheet).
- Involved in designing Hybrid Framework with the help TestNG as a Unit Testing Tool and Maven Project.
- Proficient in adding web Elements into POM (Page Object Model) class in my Framework.
- Attending agile scrum ceremonies such as scrum planning, daily scrum, story grooming sessions.
- Prepared daily and weekly status reports to be reviewed by the management.
- Involved in Requirement Analysis, Preparation of Test Plan and Estimation, creation of Requirement.
- Involved in Test Design, Reviews, Test Data setup, Test Execution, Result Analyzing and Defect reporting

Achievements

- Received appreciation from the client for finding showstopper defects and completing critical projects with quality.
- Received appreciation notes from High Level Management for my contribution towards the success of the projects across multiple releases.
- Key member in designing Test Scenarios as per requirements to ensure 100% bug free product.

Academic Profile

Degree	Board/University	Year of Passing	CGPA / %
B. Tech (CSE)	Sri Padmavathi Mahila Vishwavidyalaya	2020	7.4
Intermediate (M.P.C)	Sri Chaitanya Junior college	2016	93%
S.S.C.	Good Shepherd English Medium School	2014	9.7

Personal Profile

- Date of Birth: 9th May 1998
- Nationality: Indian
- Gender: Female
- Contact #: +91 798195358
- Languages Known: English, Hindi, Telugu
- Permanent Address: Mig #62 , Housing board ,N.G.O'S Colony, Nandyal (Dist.) ,
Andhra Pradesh

Declaration: I hereby conclude that all the above-mentioned information regarding my personal and academics is to the best of my knowledge.

Place: Nandyal

Signature:

Date: