

Rohini Munde

+91- 7387834435

rohinivmunde098@gmail.com

QA Engineer

Dedicated QA and Automation test Engineer with 4+ years of extensive technical experience in developing test automation suits and executing QA engineering procedures. Skilled in java coding, Functional testing, Regression testing, System testing, designing test scenarios and Scripting.

KEY SKILL PROFESSIONAL EXPERIENCE:

Manual Testing, Automation Testing, Java, Cucumber (BDD), Selenium, Playwright, TestNG, SQL Database, API, JIRA, GIT, Agile, JMeter, Swagger, QATouch, Appium, AWS Cloudwatch, Rest, Eclipse, Maven, Unix, POM.

Company – Reward 360 Global Services Pvt. Ltd

April '23 – Present

Project Name: SmartBuy (HDFC Bank)

Description: SmartBuy is a reward program project in which whenever a customer use HDFC bank card then customer get some reward points and offers based on customer card usability.

Responsibilities:

- Understand business requirements and high-level scenarios convert them into TC and Automation Test script.
- Conducting Data driven testing, cross browser testing and parallel test execution.
- Create and Scripting test scenarios and test cases based on functional documents and User story.
- Responsible for analyzing the build execution reports, Defect Reporting, Tracking and defect validation.
- Expertise is designing the Framework like Cucumber with BDD approach for Functional testing, Regression Testing using TestNG and Maven.
- Designed and Developed Automation Framework using Playwright using Selenium with Java, TestNG and Successfully Created JAR and triggered with Jenkins using CICD pipeline.
- Worked on GIT as a source code Management.
- Worked on AWS tool to checking Log's as well as Swagger to verify actuals response from Backend server for Testing Scenario's.
- Responsible for executing test Suit Automatically and providing Defect report eith log to dev team and Test Lead.
- Good understanding of Appium mobile Testing tool able to write and manage Appium Automation script (Android and iOS).
- Working in agile methodology, Involving in all scrum meetings like Daily Scrum, Sprint Planning, Sprint Retrospective, Sprint Review, and defect discussion.
- Involved in Performance testing for UI using JMeter tool by using Backend API's.

- Validate the response like Json or XML, response time, error code, Auth using Postman.
 - SQL queries for testing purposes and validating different tables for database testing.
-

Company –Vertical Techsoft Pvt Ltd

Jan '20 – Mar '23

Project Name: Helix is an immensely powerful Web Based Application, Developed for telecoms order management purposes. Which provide functionality like creation and tracking of customer and engineering orders, and also provides designing of the orders for telecommunication field.

Responsibilities:

- Involved in Automation Infrastructure Development using Selenium.
- Created test scenarios and test cases based on functional documents.
- Created Test cases Using Element locators and Selenium Web Driver methods.
- Enhanced Test cases using Java programming features and TestNG Annotations.
- Execution of Selenium Test cases and Reporting defects.
- Involvement in solving Environmental problems along with Technical Support People.
- Involved in Regression Testing using Selenium.
- Preparation of weekly and monthly status reports.
- Understand the requirement and functional specification of the application.
- Reviewed Functional requirement and Use Cases documented in Jira.
- Responsible for performing Smoke, Sanity, Regression, Ad-Hoc Testing and Defect tracking using Jira.
- Performing Manual Testing, Regression Testing, Retesting, on different environment like UAT, and Preprod and Prod Environment.

PERSONAL INFO:

- Address: Someshwara PG, HSR Layout sector-6, Bangalore-56010
- Phone: +91 7387834435
- Date of Birth: 15/01/1998
- Languages Known: English, Marathi and Hindi
- Marital Status: Unmarried