Soumyaranjan Jena

Associate Test Engineer

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Test Engineer with a comprehensive technical knowledge of flaw identification in system applications. Meticulous in the inspection process to ensure products are in proper condition and working as intended. Firm understanding of quality control to provide accurate status and communicate information with software development managers and quality control managers.

WORK EXPERIENCE

Currently working as an Associate Test Engineer at **Test Yantra Software Solutions India.**

PROFESSIONAL SUMMARY

- 3+ years of industry experience in Software Testing with a solid understanding of Test Script Development, Test Execution, Defect Reporting and Tracking.
- Excellent understanding of **Software Development Life Cycle (SDLC)** and **Software Test Life Cycle (STLC).**
- Well acquainted with Reporting and **Defect Tracking** tool **Jira**.
- Expertise in Manual Testing – **Smoke** Testing, **Integration** Testing, **End- to- End** Testing.
- Strong experience in Automating Web Application Testing Using **Selenium WebDriver** with **TestNG**.
- Experience in **Data-driven** Testing**, Cross Browser** Testing and **Parallel Test Execution** using Selenium **WebDriver** and **TestNG**.
- Extensive experience in Api Testing Using **Postman** and **Rest Assured**.
- Experience in **CRUD** operations, **Request Chaining** and Validation using Postman.
- Expertise in handling various **Authentication** standards like **Basic auth** and **Bearer token**.
- Experience in validating the complex responses using **JSON** path and **Snippets** in Postman.
- Knowledge of **HTTP** methods, **parameters**, and **variables**.
- Experience With **Hybrid Framework** (using **POM CLASSES**) Using Selenium.
- Well Versed in **Locators** and writing **XPath**.
- Expertise in reading and writing data from **Properties File** and **Excel** Sheet using **Apache Poi**.
- Experience in Developing Test Scripts Using **TestNg annotations** and Validating Scripts with **Assertions**.
- Experience in Handling **Frames**, **Popups**, **Switching Windows**, Dynamic Web Tables, Dynamic Web elements.
- Hands On Experience of Build Management Tool Apache **Maven** and Source Control Tool **GitHub**.
- Hands on experience on **UI-Licious** Tool
- Proficient on UI-Licious Methods

Projects

Project Name: Sirion
Duration: Sept 2023-July 2024 (11 Months)
Domain: Contract Life Cycle Management

Sirion's CLM platform redefines contracting. Simplifying how we discover insights, manage risk, and automate busy work, to enable frictionless collaboration across teams and build strategic value for client's business. Standardize contracting processes across the enterprise. Collaborate seamlessly with stakeholders during negotiations and close better deals faster with AI contract review and auto-redlining.

Roles & Responsibilities

- Developed automation test Scripts for all smoke and regression test cases.
- Involved in creation of X-path repository and different necessary functions in the framework.
- Contributed towards developing test data for Framework.
- We used Git-hub as version control tool to manage our hybrid frame work across the team.
- Involved in execution and maintenance of various smoke suites.
- Collaborated with different other pods to develop and maintain smoke test cases.
- Actively involved in debugging failed scripts for multiple builds.

Project Name: Mr. D Food
Duration: July 2021 – Aug 2023 (25 Months)
Domain: Food Services

MR D FOOD is a popular online food delivery and restaurant discovery platform that connects users with various dining options in their vicinity. This project aims to analyze user preferences, trends, and behaviors on the MR D FOOD platform to gain insights into the food and restaurant industry, Aswell as the consumer experience.

Roles & Responsibilities

- Designing the test cases by looking into Scenarios.
- Performed Smoke, Functional, Integration, Regression.
- Tracking of defects and ensuring retesting of the fixed defects.
- Developed automation test Scripts for all regression test cases.
- Involved in POM class creation and adding elements into the Object repository.
- Contributed towards developing test data for Framework.
- Involved in implementation of TestNG in Hybrid Framework.
- We used Git-hub as version control tool to manage our hybrid frame work across the team.
- Made use of TestNG tool to perform parallel, group, cross browser, and re-execution of failed test cases.
- Actively involved in debugging failed scripts for multiple builds.
- Derived Api test cases and performed crud operations using Rest Assured.
- Handled complex request and responses using request chaining.
- Performed various validations for response header and body through Rest Assured.

EDUCATION

Completed Bachelors from **Fakir Mohan** University in the Year of 2020.

TOOLS KNOWN

• Automation tool: Selenium, UI-Licious

• API: Postman, Rest Assured

• Batch Runner: TestNG

• Version Control Tool: GitHub

• Build Verification Tool: Maven

• Bug Tracking Tool: Jira

• CI/CD tool: Jenkins

DECLARATION

I, hereby declare that the details cited above are true to the best of my knowledge, and would like to state that give an opportunity, I will work with determination and devotion to the best of my abilities.

Place:

Date: SOUMYARANJAN JENA