Mr. Sagar Gaikwad Software test Engineer



OBJECTIVE

I am looking forward to work in an organization, which provides the environment for growth with competent and strong leaders in **Manual** and **Automation Testing**. I have an urge and inclination for learning new technologies, a strong work ethic combined with a commitment to excellence in all projects undertaken.



EXPERIENCE

Working as **Software Test Engineer** in **Vyom Labs Pvt Ltd**, Mumbai.

From Oct 2020 - Present.

Total Experience : 2 .3 years



PROFESSIONAL SUMMARY

- > 2.3 years of experience in Software testing as a Software test Engineer.
- Experience in Investment Banking domain.
- Involved in various types of testing's like **Sanity Testing, Functional Testing, Re Testing,**

Regression Testing, Database Testing using SQL, UI Testing, API Testing.

- Experience in the entire Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC).
- Experience in Test Case Design, Test Case Execution, Bug tracking and Reporting.
- > Prepared **Traceability matrix** to map Business Requirements with Test Case.
- Good in Test Execution Process, Defect Life Cycle.
- ➤ Hands-on experience with **black box** testing.
- Experience in API Testing using Postman tool.
- Worked on Agile Scrum framework and have attended ceremonies.
- Knowledge of JAVA, OOPS Concept, Collection, String class and Array in java.
- Experience in **Automation Testing** with the help of **Selenium WebDriver** through core java.
- ➤ Knowledge of TestNG, Annotations and Designing of POM classes, Test classes.
- Knowledge of handling Pop-ups and Mouse Action.
- Experience of identifying Web Elements using xpath , Handling synchronization.

- Experience in **defect log** using defect management tools such as **JIRA** and prepared daily test status reports to communicate the test status with the team.
- Knowledge of Build Management Tool which is Maven for the hybrid framework.
- Participate in Scrum meeting to discuss about project progress report every day.

SKILL SET

Languages : Core JAVA and SQL

Database : MySQL

Defect Management Tool : JIRA

Operating System : Windows Family

Functional Tool : Selenium WebDriver, Eclipse

Framework : Hybrid Framework, TestNG

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PROJECT SUMMARY

Project Title : Merrill Edge Market Pro

Domain : Investment Banking

Client : Merrill Edge, USA

Testing Methodology : Functional Testing, Database Testing and Automation

Testing

DSCRIPTION:

Merrill Edge Market Pro are helping banking and investing, including Trade stocks, Mutual funds and options and review open orders. Check balances and holdings, including pending and past transactions. Monitor, manage and create new watchlists on the device on specific intervals.

RESPONSIBILITIES:

- ➤ Analyzing & validating the completeness business requirements.
- Generating the Test scenarios and Test cases.
- Retesting defect fixes on each release build.
- Developed Automation Test Scripts.
- Creating POM (page object model) and Test classes for the framework
- Performed Smoke, Functional, Retesting, Regression testing.

- > Participated in weekly status meetings with the team, developers to discuss open issues and communicating with onsite team.
- Used JIRA for tracking bug and Generating Reports.
- Used selenium WebDriver with java for Automation.

EDUCATION

Completed **Bachelor of Engineering** in year **2020** with first class from Pune University, Maharashtra.

DECLARATION

I do here by declare that all the information given above is true to the best of my knowledge and belief.

Place: Mumbai

Date: //2023