

Professional Summary

Detailed oriented **Software Test Engineer** with **2.1 years** of experience in **Manual and automation testing of mobile app and web app, Database testing, API testing**, test case writing, **defect reporting** & test management, automation testing by **Selenium with Java**.

Key-Skills

- Testing : Manual, Automation, Database, API, Mobile
- Automation tool : Selenium
- SDLC, STLC, Bug Life Cycle, Test Plan, Defect reporting
- Test Case writing techniques : BVA, ECP, Error Guessing
- Agile Methodology and meetings
- Programming language: Java
- Functional, Non-Functional, Sanity testing
- Test Case Writing : MS-Excel, Test rail
- API Testing : Postman • Bug Management Tool : JIRA
- Database Testing : Oracle DB, MySQL, DDL, DML, SQL

Work History

- **Software Test Engineer** at **Aarohiinfo Infomation Technology** **07/2023** to **Present**

Projects

1 : Project Name : Core Banking System
Domain : Banking
Client : AIMS, Pune

2 : Project Name : Learning Management System
Domain : Education
Client : Dr.Homibabha School,pune

Roles and Responsibilities

- Skilled in automation using Selenium WebDriver with Java for web applications.
- Experienced in handling screenshots, list boxes, pop-ups, scrolling, actions, TestNG, annotations, identifying web elements using XPath and Jenkins for continuous integration.
- Assisted automation lead in planning and prioritizing automation requirements.
- Well-versed in Data-Driven Frameworks and automation frameworks like POM, Data-Driven Framework and Hybrid Framework.
- Experienced with build management tools like Maven and version control tools
- Wrote and automated test cases as per requirements.
- Strong knowledge of SDLC, STLC, Bug tracking, and Participated in scrum meetings.
- Proficient in writing, reviewing, and executing test cases using test case design techniques.
- Experienced in black-box testing including functional, regression, sanity, and system testing.
- Gathering the business requirements and analyse them to create test scenarios.
- Implemented agile methodology in projects and participated in daily Scrum meetings to discuss project progress.
- Experienced in defect logging, management, and tracking using JIRA.
- Followed the comprehensive test plans and strategies, to cover the all components of the application.
- Developed automation scripts in selenium with java, created POM
- Performed the API testing to ensure the data being loaded smoothly and to check its functionality.
- Knowledgeable in DBMS and SQL programming, including DML and DDL commands.
- Shared knowledge with the team to faster skill improvement.
- Good experience in analysing the User stories in Sprint Backlog.
- Excellent verbal and written communication, collaboration with proficiency at grasping new technical concepts quickly, and utilize the same in a productive manner.
- Participate in different Scrum ceremonies to track the project requirements and project progress.

Education

Bachelor of Engineering from Dr.Babashaheb Ambedkar Marathwada Uiversity (BAMU) in 2023.

Declaration : I hereby declare that all the information provided by me in this application is correct to the best of my knowledge and belief.