

Mahesh Kulkarni

QA TEST ENGINEER



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India

Career Objective

To employ myself in a progressive organization that provides scope to update my practical knowledge and skills in accordance with the latest trends and be part of the team that dynamically works towards growth of the organization. Looking for **Manual & Automation Test Engineer** Job where I can utilize my Java and Selenium WebDriver skills to Automate components along with Functional Testing/Manual Testing. To achieve a challenging position in Software Testing in a result-oriented company, where acquired skills and education will be utilized towards continuous growth and advancement.

Work Experience

- **Software Quality Engineer 2** with **vitely tech** since **Jul 2023** to **Present**.
- **QA Engineer** with **Wipro technologies** since **May 2021** to **Jun 2023**

Technical Skills

- Manual Testing, Functional Testing
- Smoke Testing, Regression Testing, Sanity Testing, Re-testing.
- SDLC, STLC, JIRA, Jmeter
- Automation Testing, Core Java, Selenium WebDriver, Maven, Cypress, TestNG, POM
- Git, CI-CD Jenkins, BDD Cucumber Plugin Framework
- Rest Assured, API Testing, Postman
- Basic SQL Queries
- Agile Methodology.

Educational Qualification

- **BE E&TC** from **Savitribai Phule Pune University**.

Languages

- English
- Marathi
- Hindi

Professional Summary

- **About 4+years** of Strong experience in **software testing** with expertise in both **Manual** and **Automation testing**.
- Currently working as, a **QA Test Engineer** with **Scan-IT Solution (India) Pvt. Ltd, Pune**, from **May 2022** to **till date**.
- Strong experience in **Automation Testing** using **Selenium WebDriver with Java, Page Object Model, Maven & TestNG Framework**.
- Expertise in writing Test cases using **Element locators, WebDriver methods, Java programming features and TestNG Annotations**.
- Involved in **Test Planning, Test Preparation, Test Execution, Defect reporting** and Client Co-ordination.
- Experience on **Functional** and **Non-Functional, Sanity, Smoke, Regression, Integration, Retesting, and System Testing**.
- Well versed with **SDLC, STLC**, Testing Concepts and Methodologies
- Expertise in writing and maintaining feature files in Gherkin syntax for **BDD Cucumber Plugin** framework.
- Experienced in defining and implementing **Step Definitions** and **Hooks** in **BDD Cucumber** to create reusable code and manage test scenarios effectively.
- Strong understanding and experience in **Agile Methodology**, including participating in **Sprint Planning, Backlog Grooming, Daily Stand-ups, Sprint Review, and Retrospectives**.
- Proficient in using **JIRA** for **defect tracking** and project management.
- Prepared various types of **Reports** such as **Daily Status Report, Weekly Status Report** and **Test Summary Report**.
- Proficient in **API testing** using **Postman** to ensure comprehensive coverage and quality of software applications.

Project Experience

Projects

Project 1	: vTrial- Virtual Clinical Research Platform
Project 2	: vFlow-Workflow Automation Platform
Role	: Manual Testing, Automation Testing

Roles & Responsibilities

- Review the test cases and feasibility study for the automation.
- Storing the code in **Git repository**.
- Skilled in creating and executing **automation scripts** using **Java and Appium**, with tools like **Maven, Git, and Jenkins**.
- Analysing the functional requirements of the client using the **Agile methodology**.
- Reviewed the Design Document with the whole project team in order to make sure the requirements are feasible to implement and testable.
- Performing **Functional** Testing, **Regression** Testing and **Re-Testing**.
- Hands on Experience of different types of testing's like **Sanity, GUI, Functional Testing, Re-Testing**, Regression Testing, Globalization Testing and Database Testing, Browser Compatibility Testing
- Strong understanding of **mobile testing concepts**, including UI/UX, performance, and device/browser compatibility, with experience in hybrid and native app automation using platforms like Browser Stack and Firebase Test Lab.
- Identifying Defect, preparing **Bug Report**, raising & track defect using **JIRA**.
- Experience in Creating Mock Test data for System Testing, UAT, and regression testing.
- Experience in **Build Management Tool** which is **Maven** for the **Data Driven Framework**.
- Hands on experience of **CURD & API Testing** using **POSTMAN** tool.
- Involved in Creating **Automation Scripts** using Selenium WebDriver with Java, TestNG, Page Object Model Design pattern with Hybrid Framework, BDD Cucumber Framework.
- Exposure to terms like **Method Overloading** and **Method Overriding, Inheritance, Abstraction, Encapsulation** and **Polymorphism**.
- Strong understanding of Java & OOPS concepts, Arrays, Collection.
- Monitored the entire **life cycle of defects**, from identification to resolution and closure, and collaborated with Developers to ensure timely fixes and verify the **Resolution of Defects**.
- Participate in all sprint activities including, **Daily Stand Ups, Grooming Session**, planning, Requirements Gathering, **story writing**, and solution design sessions.
- Knowledge in end to end **functional and regression** testing of applications, including
- Monitored the entire life cycle of defects, from identification to resolution and closure, and collaborated with developers to ensure timely fixes and verify the resolution of defects
- requirements understanding, test case and **Scenario Development, Test Execution, Results Analysis** and **Sign Off**.

Declaration

I hereby declare that the above information provided by me is true to the best of my knowledge and may be subject to verification of any kind.

