Abhijeet Deshmukh   **QA Engineer**

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CAREER OBJECTIVE:

To get an opportunity where I can make the best of my potential and contribute to the organizations growth where I can use my knowledge of software testing, technical skills **like Manual Testing Using Functional, Non-Functional, Sanity, Smoke, Retesting, Regression, API Testing, Mobile app Testing, Database Testing, OOPS Concept, Automation Testing using Selenium** and **Java.**

PROFESSIONAL SYNOPSIS:

- **Software Test Engineer** with **3.6 Years** of experience in Software Testing, proficient in testing on **Web Applications** using Java with **Selenium WebDriver**. Strong in **SDLC, STLC,** Proficiency in **Agile Sprint**.
- Hands on Experience of different types of testing like **Sanity**, **GUI, Functional Testing**, **Re-Testing, Regression Testing, Globalization** Testing and **Database** Testing**, Browser Compatibility** Testing**.**
- Hands on experience of handling **I frames**, **Mouse hover actions**, **Popups and List Box using Action Class**
- Experience in Build Management Tool which is **Maven** for the **Data Driven Framework**.
- **Automated all Functional** and **Regression** scenarios using Selenium WebDriver.
- Hands on experience of **CURD** & **API Testing** using **POSTMAN** tool.
- Experience in **Mobile app testing**, **System Testing, UAT, and regression testing**.
- Hands on with **Automation framework design** and **implementation** according to project structure.
- Involvement in **Test Execution**, **Result Analyzing** and **defect reporting.**
- Performed **Tester activities** for **Manual as well as Automation** testing execute, maintain & enhance the existing new **Automation test suite.**
- Strong understanding of **Java & OOPS concepts**, **Arrays**, **Collection**.
- Create and **maintain libraries and object repositories** for the **Automation Framework**.
- Exposure to terms like **Method Overloading** and **Method Overriding**, **Inheritance**, **Abstraction**, **Encapsulation** and **Polymorphism**.
- Knowledge of **Data driven Testing**, multiple browser testing and Parallel Test execution using **Selenium WebDriver and TestNG**.
- 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**
- Hands on experience in end to end functional & regression testing of applications, including **Requirements Understanding**, test case and **Scenario Development**, test execution, **Results Analysis** and **Sign Off**.

TECHNICAL SKILLS

- **Operating Systems**   : Windows 7,8,10,11, Linux
- **Programming / Web Technologies**   : Core Java
- **Databases**   : MYSQL
- **API Testing**   : Postman
- **Project Management Tool**   : JIRA, MS-Excel
- **Automation Testing Tool**   : Selenium
- **Automation Framework**   : TestNG, HTML and XML, POM
- **Manual & Automation Testing**

WORK EXPERIENCE

Worked as **QA Analyst** with StackNous Technologies   Nov 2020 to June 2022

Worked as **Quality Analyst** with Trellissoft Engineering Services Pvt. Ltd   Mar 2023 to Aug 2024

Worked as **QA Engineer** with Pedals Up Innovations LLP   Dec 2024 to April 2025

PROJECTS

Project:1 Fintech Crowdz   Nov 2020 to June 2022

Project:2 ThinkAnew   Mar 2023 to Aug 2024

Project:3 Go-collab   Dec 2024 to April 2025

Testing Approach: Manual & Automation Testing

Roles and Responsibilities

- Involved in designing **Test Scenarios** and **Test Cases.**
- Hands on experience on **Data Base Testing** using **MYSQL.**
- Responsible for developing **Automation scripts** for existing and new test cases.
- Actively participated in **Peer Reviews** of Test scenarios and **Test scripts**
- Performing **Functional Testing, Regression Testing** and **Re-Testing**.
- **Develop scripts** to verify the overall product functionalities. Test and debug various modules of the product.
- Documenting **Test Cases** and Collecting **Test Data** for Functional Testing.
- Automated all **Functional and Regression** scenarios using **Selenium WebDriver**.
- Identify and **report defects** within the systems and applications under test.
- Hands on experience on Comparing **UI and API response**.
- Participate in all sprint activities including, **daily stand ups, grooming session, planning, requirements gathering, story writing,** and **solution design sessions.**
- Creating reusable components. Creating and enhancing **Test Cases (Test Scripts)** using Element locators, WebDriver methods, **Java programming** concepts, and **TestNG Annotations**.
- Creating **Test Batches, Executing Test Cases** and Reporting Defects.
- **Tracking Defects**, Selecting Test Cases for **Regression Testing**.
- Organizing, monitoring defect management process using **JIRA**.
- Performed Tester activities for **Manual as Well as Automation** testing execute, maintain & enhance the existing new **Automation Test Suite.**
- Knowledge in end to end functional and regression testing of applications, including **Requirements Understanding**, test case and **Scenario Development**, test execution, results analysis and **Sign Off.**

EDUCATIONAL DETAILS:

- **Bachelor of Engineering** from Savitribai Phule University Pune.

DECLARATION:

I hereby declare that the above information furnished is true to the best of my knowledge and belief.

Abhijeet Deshmukh