**PRAMOD NAYAK**

**Organizational Experience:**

• **3+ years** of IT experience in Automation Testing using Selenium.

•Excellent experience in testing Web-based applications and GUI applications.

**TECHNICAL SKILLS**

**AUTOMATION TESTING SKILLS**

* Having good Experience in using the automation tools like Selenium **Web Driver**.
* Good understanding of Select and Actions classes.
* Basic knowledge on **Selenium RC & Selenium IDE**.
* Good in handling Alert, Window, Hidden, File download, File upload popup.
* Having knowledge on **handling Frames**.
* Basic knowledge on **TestNG Tool**.
* Experience in TestNG Annotation, Grouping, Parallel and Batch execution.
* Worked with **Apache POI** Library to get data from external Excel sheet.
* Executed test scripts on **IE, Firefox and chrome browsers**.
* Experience in working on **Page Object Model Design pattern**.
* Involved in designing Generic library.
* Automated test cases using **TestNG** framework.
* Good Knowledge on **Jasmine and Protractor**
* Integrated existing framework with **Git-hub & Maven tools**.
* Basic understanding of **Continuous integration tool (Jenkins).**
* Knowledge on Data, Modular, hybrid and Keyword driven frameworks.

**MANNUAL TESTING SKILLS**

* Well-versed with all stages of **Software Development Life Cycle** **(SDLC) and Software Testing Life Cycle (STLC)**
* Good knowledge in Various Testing Stages/Levels/Phases, Testing Types, Testing Techniques and Quality Work Products.
* Experience in **Functional and Non-Functional**(Usability, Performance and Compatibility) Testing Types.
* Hands on experience in preparing **Test Plans, Test cases, Automated Tests** and Test Data. And executing the same.
* Good expertise in peer reviews **(Test Design and Defect Reporting)**.
* Expertise in analyzing the results and reporting Suggestions and defects.
* Good Exposure on Bug Life Cycle.
* Prepare Final Report to Decide stability of application
* Experience in executing SQL queries in order to view successful transactions of data and for validating data.

**PROGRAMING LANGUAGE SKILLS**

* **Core Java**
  + Inheritance, constructor, encapsulation and polymorphism.
  + Method Overriding and method overloading
  + Interface, abstract classes, Abstraction.
  + Upcasting and Downcasting
  + MultiThreads
  + Arrays and Collections
  + Exception Handling
* JVM architecture

**TOOLS**

* Jira-Tracking bug
* Git-hub- Control version tool
* Selenium
* Jasmine Protractor

**EXPERIENCE**

|  |  |  |
| --- | --- | --- |
| **Company** | **Designation** | **Duration** |
| Doxto Technologies | Software Test Engineer | June 2015-June 2018 |
| Test Yantra Solutions Pvt Ltd | Automation Test Engineer | June2018 - Present |

**PROJECT DETAILS**

**Project #1**

* **Project Name:** Myco Suite.
* **Client Nam**e**:** Mixpanel
* **Test Approach:** Automation Testing
* **Tool:** Selenium WebDriver, TestNG, Jira-Tracking bug and Git-hub Reposiotry,

**Description**:

It tracks users’ interaction with web application and mobiles applications it collects the user data throughout journey integrating online and offline data sheet across the devices and provides tools for targeted communication with them. Its tool-set contains in-app A/B tests and user survey forms. Data collected is used to build custom reports and measure user engagement and retention.

**Roles and Responsibilities:**

* Involved in execute all manual test cases and understood the test cases before starting Automation.
* Involved in segregating the test cases are automatable or not automatable.
* Automated basic flow of the application.
* Identifying Test Scenarios for writing **Automation Test Scripts**.
* Execution of Test Scripts and analyzing the results.
* Reviewed test scripts as per the automation scripting standard
* Experience in creating batch/suite file for my project.
* Involved in **parallel & grouping execution of test scripts.**
* Preformed **Data Driven Testing & handled Exception**
* Performed Smoke, Regression, Functional Testing.
* Experience in modifying the existing test scripts.
* Involved in Automation Defect Tracking.
* Involved in **integrated frame work with Maven project**.
* Involved in **Cross Browser Testing.**
* Involved in preparing test execution report and sending to high level management.
* Involved in interaction with the development team and other team members regarding issues.
* Participated in Daily Standup meeting (scrum meeting), weekly and monthly meetings.

**Project #2**

* **Project Name**: VTex
* **Client Name**: VTex
* **Tools**: Jasmine using Protractor, Jira-Tracking bug and Git-hub Reposiotry,
* **Test Approach:** Automation Testing and Manual Testing

**Description**:

It helps to manage online shopping site for products, solutions and services and other multi-channel digital commerce needs. The site provides B2B as well as B2C services. Users and customized their different website pages, banners and landing pages. It also helps users to locate products easily on all the laptops, tablets or mobiles devices. It supports analytics technology, native reports and advance integration with google. Businesses can create their own product bundles based on the requirement.

**Roles and Responsibilities:**

* Understanding of the application thoroughly with help of Customer Requirement Specification document.
* Analyzing and understanding the project Requirement.
* Identifying the test scenarios and preparing test cases with the help of requirements documents.
* Identifying Test Scenarios for writing Automation Test Scripts.
* Execution of Test Scripts and analyzing the results.
* Reviewed test scripts as per the automation scripting standard
* Experience in modifying the existing test scripts.
* Involved in Automation Defect Tracking.
* Involved in integrated Hybrid frame work with Maven project.
* Involved in Cross Browser Testing.
* Identified system scenarios and written test cases for the same
* Prepared RTM to ensure Requirement Coverage.
* Execute Test Script.
* Track Defect till get Closed.

**Personal Details::**

Father Name : Goraknath Nayak

Sex : Male

Marital Status : Unmarried

Nationality : Indian

Language Proficiency : English, Hindi and Kannada

Hobbies : Learning about new Technologies, Watching Discovery and Listening songs

**Education:**

* Completed B.E from **Bapuji Institute Of Engineering and Technology** from **VTU**

**Declaration:**

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

**Place: Bangalore**