**Skill Points:-**

* Having experience handling **SDET** Role.
* Experience of writing scripts using **TestNG framework**.
* Expertise in **Specflow BDD Framework**
* Implemented **POM pattern design technique.**
* Worked on Agile methodology.
* Good knowledge on **OOPS Concepts** **Exception handling, Inner Classes Exceptions & Handling** and **Collections**
* Good knowledge in **Class and Objects**, Initialization, Declaration, **Strings**, **Access Control.**
* Experience in handling **Window Based Popup.**
* **Cross browser testing.**
* Worked with page object model framework
* Worked with modular driven framework
* Worked with Data driven framework
* Worked on testNG annotations
* Hands on handling bulk elements
* Expertise on handling different types of pops
* Hands on different types of locators
* Hands on SVN, Jenkins and maven tools
* Experience in implementing Automation Framework
* Proficient in writing Generic and Project specific Functions using Descriptive programming
* Experience in converting manual test cases to Automation scripts using Selenium in Eclipse
* Well versed in handling elements with Selenium Web Driver
* Involved in writing Xpaths for object identification
* Experience in Data Driven Testing, Cross Browser Testing ,Group and Batch execution of Scripts
* Strong experience in TestNG
* Experience in working on Page Object model with Hybrid Framework
* Excellent understanding of CSS and DOM.
* Experience in reviewing the Test Scripts
* Involved in status calls with clients
* Have knowledge on Maven, Jenkins

**Project Roles and Responsibility Points:-**

* Writing scenarios and test cases for assigned user story
* Creating POM (Page Object Model) classes for the elements of the app screens
* Segregation of test-cases for Database, core and web
* Going through the manual test cases and understanding the application and its

automation testing requirements.

* Creating POM (Page Object Model) classes for the elements.
* Converted Manual Cases into Automation Scripts.
* Run suite execution through continuous integration Jenkins tool.
* Maintenance of the automation scripts and POM classes.
* Review of Automation scripts and POM classes.
* Responsible for Identifying Test Cases For Automation.
* Experience in developing a library files and preparation of test data for automation.
* Experience in developing script.
* Reviewing of Test Scripts.
* Actively involved in writing and maintenance of test scripts and their execution using TestNG
* Reporting and tracking the Bug using JIRA.
* Responsible for Daily and Weekly Status report.
* Writing and executing Test scripts using Web Driver.
* Reviewing Test Scripts.
* Identifying features for the regression testing and performed Regression Testing.
* Reviewing Test Script Review.
* Developing Configuration and Navigation script.
* Executing the test scripts, analyzing the results and updating the status
* Identify the Defects, reporting and retesting the fixes.
* Converted test cases into testscripts
* Participating in daily standup meetings for project status update
* Identified scenarios which needs to automate
* Executed framework on local and Jenkins server
* Maintenance of test suites
* Reported framework issues
* Was a part of Frame work redesigning team
* Involved in Cross Browser Testing
* Responsible for Reviewing and Execution of Test Scripts.
* Responsible for creating Helper Library
* Involved in Data Driven Testing, Group and Batch execution of scripts
* Participated in Daily Status Meetings.
* Involved in setting up Automation frame work.
* Involved in identifying and prioritizing the Test Cases to be automated.
* Converted Test Case to Test Scripts
* Involved in writing Generic and Project Specific Scripts using Descriptive Programming.
* Responsible for Reviewing and Execution of Test Scripts.
* Involved in Data Driven Testing, Group and Batch execution of scripts
* Participated in Daily Status Meetings.
* Involved in implementation of Automation Framework
* Involved in identifying reusable methods
* Involved in Data Driven Testing, Group and Batch execution of scripts
* Participated in Daily Status Meetings.