**Anuj**

**Objective**

**Experienced QA Engineer** (**6+ years**) seeking a Quality Assurance Engineer / SDET position to utilize my testing skills and experiences.

**Executive Summary**

* Diversified experience in Automation and Manual testing serving various domains such as **Finance**, CRM and Telecom.
* Experience in Agile methodologies.
* Experience in Automation Testing using Selenium WebDriver, Coded UI Test.
* Proficient in writing Selenium WebDriver automation scripts in JAVA using Maven, Cucumber, and Testing Automation Testing for Web Applications.
* Adept at creating realistic automation scripts, good test plans, testing the product, reporting the defects and verifying fixes to make sure that a high-quality product with enhanced customer
* Experience in creating automation framework along with developing, executing and maintaining automation testing script with Selenium WebDriver.
* Experience in TestNG, Junit, Data Driven, Keyword Driven Frameworks in Selenium.
* Hands on experience in writing test scripts and maintaining the object repository using Page Object Model.

**Technical Skill Sets**

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| --- | --- |
| **Methodologies:** | Agile/ Scrum, Waterfall, Jenkins ,SVN, Artifacts Test Plan, Test Case, RTM, Test Summary Report, Bug report |
| **Automation Tools:** | Selenium IDE, Selenium WebDriver, Quick Test Pro, Cucumber, JUnit, TestNG, log4j ,Soap UI. |
| **Framework:** | Keyword Driven, Data Driven, Hybrid Testing Frame work, Page Object Model |
| **Bug/Test Management Tools:** | Quality Center, JIRA, ALM |
| **Programming Languages:**  | Java, Basic VB Script, HTML, XPath, Soap, XML |
| **Databases:** | SQL, PL/SQL |
| **Tools/Applications:** | MS Office suite ,Bitbucket ,Source Tree,Rally,GoCD |
| **Browsers & Servers:** | Microsoft Internet Explorer, Chrome, Mozilla Firefox, Opera,Safari |
| **Operating Systems:** | Windows 2000/NT/XP/Vista/7/8, MAC, UNIX, Linux, |

**Work Experiences:**

***QA Automation Engineer***

**Lucid Infosystems for client BarclaysUS,** Wilmington*, DE July 2018 – Present*

**Roles & Responsibilities:**

* Analyze business requirements, functional requirements, use cases and provided feedback for clear understanding of each requirement.
* Reviewing Project Artifacts, analyzed Requirements, designed the **test plan** and provided **weekly status report** that includes **testing metrics**, **test logs** and **test summary reports**
* Prepare **Test Plans**, **Test Methodology** and **Test Case**, **Test Scripts** as per Functional and Business requirement for System/Functional Test Specification.
* Actively involved in **Functionality Testing**, **Smoke Testing**, **Regression Testing**, **System T**esting, **Testing**, **Integration Testing,** **User Acceptance Testing (UAT)**, **Ad-Hoc Testing**, **End-to-End**, and **database testing**.
* Thoroughly **Cross browser** tested projects to support IE, Edge, Firefox, Safari, Opera and Chrome.
* Performed Native Mobile App testing both in **Emulator/Simulator** and Real Devices.
* Automated mobile optimized site using **Selenium WebDriver , Java, TestNg** .
* Interacts with product management, project management and development teams to develop a strong understanding of the project and testing objectives
* Develops and leads the automation strategy/effort and generated scripts to perform automated testing cycles using **Selenium Web Driver, Java, TestNg & Apache POI** following **Page Object Model Design(POM)** Pattern
* Provides release support to the production deployment of applications and performed “validation testing” during the off-hours maintenance windows
* Coordinates with team members, developers, test execution team and project managers the proper **Defect management strategies** and **defect tracking** in **HP ALM**
* Converts existing **QTP/UFT Script** to **Selenium** script to support multiple browsers using **Java, Selenium, and TestNg & Eclipse**.
* Designs & Develops Data Driven framework using **Selenium** **Java, WebDriver, TestNg & apache POI**
* Writes SQL queries in order in order obtain test reference data, detect data caching issues and ensure data consistency; a large number of defects were detected by performing back end testing in this project
* Experience all types **SQL queries** like **select, insert, update, delete** records
* Develops scalable Web Service automation projects extensively using **SoapUI Pro**

**Environment:** Selenium WebDriver, Windows, Java, SQL, Oracle, Quality Center, Rally, Junit/Java, IntelliJ IDEA, Firefox, IE, Chrome, Safari, TestNG, Jenkins,TSYS, **Maven**, Git, HTML, SOAP, Web Services, UAT, Automation.

**HIGHLIGHTS:**

Tested various critical FDIC enforced functionality like **KYC , Credit Line increase , Anti money laundering etc** for Barclays various Partner projects like **LL bean, JetBlue, Luxury-Card, Hawaiian Airlines, American Airlines, Bank Of Hawaiian** **NFL, UBER , JetBlue** and others in customer website team from Quality assurance by using **Java, Cucumber, J-Unit, Maven, Rally, Soap UI, Selenium, XPATH**. Worked as Core Team Member in Automation and Testing. Delivered well tested Quality UI Projects of bank.

***Sr. Test Analyst***

***Barclays Technology Center, PUNE ,INDIA***  June *2014 – June 2018*

**Roles & Responsibilities:**

* Analyze business requirements, Software requirement specifications to create test plan and test cases for manual and automation testing using Selenium WebDriver, TestNG.
* Behavior-Driven Development (BDD) implementation with Cucumber gherkin and Jenkins Continuous Integration, expanded test scenarios, tracked Cucumber reports.
* Worked on Key Word Driven, Data Driven API (POI) and Behavior Data Driven (BDD)-Cucumber.
* Experience on TestNG framework and Integration with Selenium.
* Reported the test result by using TestNG and different API.
* Involved in breaking down the User Story into Tasks and assigning.
* Responsible for back-end testing/database testing, which was done using SQL queries.
* Used Maven as the build tool, GIT for version control, Jenkins for Continuous Integration
* Create Gherkin features and Cucumber step definitions for the new functionalities on the Customer Website and Mobile Services.
* Create UI tests for Native and Hybrid features in iOS (XCUITests) and Android (Expresso Tests) mobile apps.
* Adobe analytics omniture testing, accessibility testing using NVDA
* Maintain the old scripts running in the pipeline so that they can be used to perform regression testing, thus saving time.
* Execute tests manually and perform Beta testing on Native App for every build release.
* Deliver detailed QA and defect reports for determining the product quality and release readiness.
* Work with developers to resolve and manage production incidents.
* Test SOAP and REST web services using SoapUI and build scripts using Groovy.
* Actively participate in Agile Software methodologies.

**Environment:** Selenium (WebDriver, Windows, Java, SQL, Oracle, Quality Center, Junit/Java, Eclipse 3.5, Firefox, IE, Chrome, Safari, TestNG, Jenkins, Maven, Git, HTML, SOAP, Web Services, UAT, Automation, TSYS Mainframe ,Windows 7,Tealeaf,NVDA

***Engineer Specialist***

**Virtusa India,** *Pune,India*  *Jan 2014 – June 2014*

**Roles &Responsibilities:**

* Involved in QA activities and the development of system testing strategies, plans, test cases and conditions to ensure processes and products meet standards.
* Extensively involved in various phases of manual testing.
* Exposed in System, Regression.
* Analyzed business needs, distinguish between needs and wants, identify gaps between business needs and standard application functionality.
* Prepared Test Plan, test Cases, Test scripts and Test data for the application as well as for the database verification based on the functional requirements and test specs.
* Played a key role in setting up test environment and test data.
* and coordinating and communicating test results to stakeholders.
* Providing effort estimations, tasks allocation.
* Responsible for conducting Smoke, Functional, UI and Regression testing.
* Maintaining and adherence to Agile Methodology and Processes.
* Maintained the Automation test suite owned by the team.
* Involve in writing automation tests using spec flow and Ranorex C#.

**Environment:** Selenium WebDriver, Java, Manual Testing,, Agile, Firebug, Fire path, Quality Center, Data Driven, Git, Firebug, MS Excel, Windows 7.

***Net Connect India for client IBM*** JUNE - 2013 to JAN- 2014

***Software Engineer ,Pune,India***

**Roles & Responsibilities:**

* Co - Developed A console based application which Emerged from FILENET project itself ,it downloads the documents Images as date specified , during document fetching it interacts with file-net CE as per the query it fetches data creates backup of CAF images Report ,logs , crop the Images and puts on FTP Server and then sends the mail to respective spokes.
* Providing end to end testing services for the Vodafone Ecommerce web application.
* Involved and implementing the daily task like Test Strategy and Test planning.
* Involved in QA Docs (Test Plan, Scenarios, Test Case Design), Peer Reviews, Test.
* Testing the application functionalities across different browsers, platforms including mobile devices.
* Incident management tasks Client Issue Resolution, Manual Testing of Multiple internal Applications
* Performed GUI functional testing manually for the application.
* Expertise in Test Plan creation, Test Case Design, Test case Review, Test Case Execution, Writing Test scripts, testing tools Usage, Defect management, and Prepare Test reports.
* **Environment:** Java, Windows 7,Selenium IDE ,FileNet server

**Authorized to work in USA.**

*Reference will be provided upon request…*