Yamini.P

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# Carrier Objective:

As a looking for an ideal job in a challenging and growth oriented environment which would give me an opportunity to expand on skills and thereby gain satisfaction in all aspects in the process. Quickly learn and master new technology equally successful in both team and self-directed settings, and proficient in a range of computer systems, languages, tools and testing methodologies.

# Professional Summary and Experience:

* **Selenium Tester with 2 years of experience** in all phases of Software Development Life Cycle (SDLC) &Software Testing Life Cycle (STLC), Developing Test Strategy, Test Cases, Test Plan and Automation test scripts using **Selenium**.
* Diversified experience in Automation, Manual testing and Business Analysis methodologies, serving various domains such as E-commerce, Finance andElectronics DevicesIndustry.
* Having experience as a Quality Assurance engineer with Manual Software testing which includes Web based application Testing and Windows based application Testing.
* As a Software Developer Engineer in Test **(SDET)** Good knowledge and experience with software testing and automated test techniques with a strong focus on quality throughout the entire software development cycle.
* Expertise in Entire Software Development Life Cycle (SDLC) and Test Development Life Cycle (TDLC) in Agile as well as Iterative development environments.
* Strong knowledge in implementing Waterfall and Agile (Sprint/Scrum) Methodology by analyzing requirement specifications and responsible for developing Test Objective, Scope, Test procedures and Test Matrices.
* Expertise in automated testing tools suite-**Selenium Web Driver, TestNG**.
* Experience in preparing **Test strategy, Test plan, Test methodology, Test scenarios, Test summary reports, Test cases and Test documents** for both **Automated and manual testing** based on User requirements, System requirements.
* Proficiency in testing on platforms **Windows XP, Vista, Windows7.**
* Extensively Proficient in Black box Testing, Functional, Integration, GUI, Regression, Smoke, Manual and Automation Testing.
* Good Knowledge on selenium IDE and exposure on tools like Eclipse.
* Expert in using Web Driver for Firefox, Absolute/Complete Xpaths, Implicit/Explicit waits, Timeout Interface and many more.

## Professional Details:

* Working as Software engineer in **KPIT** Chennai since March 2017 to till date.

# Technical Skills:

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| --- | --- |
| **Test Approaches** | Waterfall, Agile/Scrum, SDLC, STLC, Bug Life Cycle |
| **Testing Tools** | Manual, Selenium Web Driver, Selenium IDE. |
| **Frameworks** | TestNG |
| **Browsers** | Internet Explorer, Mozilla Firefox, Google Chrome, Safari |
| **Web-debugging Tool** | XPATH, Firebug, Firepath. |
| **Operating Systems** | Windows XP, Vista, Windows7**.** |
| **MS Office Tools** | Word, Excel, PowerPoint |
| **Utilities** | Eclipse, Firebug, Fire Path |

# Professional Qualification:

B.Tech from JNTUA University in 2016.

# Project Experience:

**Project1:**

**Project Name :** eBay Inc

**Role :** Automation Testing

**Tool :** Selenium Web Driver

**Location :** Bangalore

**Description:**

eBay inc is a multinational e-commerce corporation based in San Jose, California that facilitates consumer-to-consumer and business-to-consumer sales through its website. Today, eBay is a multi-billion-dollar business with operations in about 30 countries.

**Roles/Responsibilities:**

* Worked in Agile methodology, participated in Scrum and Sprint planning and retrospective meetings. and developed **Test scenarios, Test cases, Test data, Test procedures, Test reports .**
* Involved in analyzing and prioritizing User Stories.
* Developed and Executed Test Scripts test scripts using **Selenium Web Driver, Eclipse, TestNG, analyzed Test Results .**
* Involved in preparing test cases using **Selenium Web driver** to validate all UI components, Popups browser navigations, **Mouse Movements.**
* Involved in using Automation Framework from using Web Driver, Eclipse, TestNG and Java.
* Implemented **TestNG** automation framework for **Smoke Test** to ascertain that the crucial functions of the application work and also implemented **Regression Test** to detect bugs after enhancement and configuration settings of the code.
* Performed **Functional testing** as per user stories and also performed **Integration Testing** &**System Testing** using **Selenium Web Drive**r automation scripts.
* Took the **Application Screenshots** and copied the images whenever exceptions occurred and also at important checkpoints of application execution.
* Designed and Developed test automation **Artifacts** (scripts, functions, scenarios, processes) for simple to complex automated testing situations using various tools like **Selenium, TestNG and u**sed **FireBug, Fire Path** to debug, edit and locate the objects based on ID, Name**, XPath, CssSelector, Link, Partial Link**, Attributes and Tags.
* Shared Daily Status Reports with all the team members, Team Leads, Managers and Clients.

**Environment:** Selenium Web Driver, Eclipse, HTML, TestNG, Java , Agile, Internet Explorer, Chrome, Firefox, Windows.

**Project2:**

**Project Name :** nCore Communications Inc

**Role :** Selenium Tester

**Tool :** Selenium Web Driver

**Location :** Bangalore

**Description:**

nCore Communications designs and develops technology to enable mobile operators to use WiFi access point as a small cell-base station which connects the access point directly to their LTE network.

**Roles/Responsibilities:**

* Followed Agile Methodology in analyses, define, and document the application.
* Involved in analyzing and prioritizing User Stories.
* Selected the Test Cases to be automated and performed functional testing of the front end using Selenium.
* Worked in creation, preparation of Test Cases.
* Involved in the Test Data creation and execution of automated Test Scripts.
* Designed, executed and maintained regression automated test cases with Selenium Web Driver, TestNG.
* Performed parameterization of the automated test scripts in Selenium to check how the application performs against multiple sets of data.
* Setup and Configured the testing environment with Eclipse, Selenium Web Driver, TestNG.
* Worked on Cross Browser testing through Selenium Web Driver by testing the website on different browsers like Chrome, IE and Firefox.
* Integrated with Continuous Integration tools Jenkins for running test on nightly basis automatically.
* Participated in Peer Review meetings to enhance the Test Procedures and Test cases.
* Created test reports using TestNG and captured the error screenshots.
* Involved in working through the defect life cycle.
* Interacted with the Development team and the Environment team in performing Bug Triage and prioritizing the defect list and validating known bug fixes.
* Participated in Stand-up meeting, walkthrough meeting, weekly automation meeting with all other QA, weekly assessment meetings with business analysts and developers.

**Environment**: Java, Selenium Web Driver, TestNG, Cucumber UI, Quality Center, Eclipse IDE, Agile, Internet Explorer, Chrome, Windows.

Declaration

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

Place: Bangalore

Date: Ms. P.Yamini