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**Name:** xxxxx

**Email ID:** xxxxx

**Ph:** xxxxx

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**Role:** Automation QA Test Engineer (Selenium WebDriver, WebServices with SoapUI)

### **TECHNICAL SUMMARY**

- Over 7 years of qualitative experience in Software Testing with 4 years in Automation Testing (Selenium using Java) and around 3 years in Manual Testing.
- Strong experience of **Software Development Life Cycle (SDLC)** as well as **Software Testing Life Cycle (STLC)** and the Role of **QA** in different testing methodologies like **Agile, and Waterfall**.
- Excellent work experience in **Functional, Integration, GUI, Regression, System, Compatibility, Performance, Acceptance, Security, Stress, Black Box Testing** etc.
- Expertise in working with **Selenium IDE and Selenium Web Driver** using **TestNG** for **Automation testing** and **HP QC (quality Center)** for test management.
- Experience in writing **CSS Selectors, Xpath** expressions to identify web elements.
- Experienced in **reading the test data from Excel** spread sheets using **JXL API and TEST NG Data provider**.
- Working experience **Firebug, Fire Path, Maven and TESTNG** annotations.
- Possess working Knowledge on **Web Services** Testing using **SOAPUI Tool**.
- Experience in Validating Web Services SOAP request and response XML and REST Services.
- Responsible for Checking Cross Browser Compatibility of different elements and tags, hence worked on different browsers **like Internet Explorer, Google Chrome, Firefox, Safari**.
- Having good experience in understanding business requirements, designing, preparing and executing test cases for **Web Applications**, Defect Tracking and Reporting.
- Experience with **UAT testing along with data setup, Environment setup and coordination between users, Development, Business Analyst and Product Management teams**.
- Good experience in **Core Java, SQL Queries, Joins, HTML, XML**
- Have Experience on working in **Health care and Telecom domain**.
- Excellent written and verbal communication skills, presentation and problem solving skills.
- Good team player and Quick learner.

### **TECHNICAL SKILLS**

**Operational knowledge:** MS SQL Server, Selenium IDE, TestNG, Selenium Web Driver, basic QTP-10.0, Eclipse IDE, QTP (HP UFT), Web services with Soap UI tool, Quality Center (HP ALM), JIRA, MS Office suite.

**Programming languages:** Core java, C, Java Script, HTML.

**Editors:** Eclipse

**Operating Systems:** Windows, Linux, Android.

## **PROFESSIONAL EXPERIENCE**

**Automation Test Engineer** (Oct 2014 to Present)

**Company:** xxxxx

**Company Description:** xxxxxxx

**Project:** xxxxxxx

**Project Description:** xxxxxxx

### **Responsibilities:**

- Worked in Agile environment, reviewing the User Stories.
- Attended the sprint plan meetings, daily stand up meetings, Bug review meetings, weekly status meetings, retrospect meetings and walkthroughs and interacted with Business Analysts and Developers for resolving Defects.
- Prepared and Executed Automation Test Cases as per Requirements using Selenium Web Driver.
- Selected the Test Cases to be automated and performed functional testing of the front end using Selenium Web Driver JUnit & Performed Data driven testing of the web based tool using Junit.
- Reviewing the Test Reports using TestNG.
- Created POM (page object model) and data driven framework.
- Identified the test cases to be automated and performed data driven testing and GUI Check Points using Web Driver and enhanced the overall functionality of the application.
- Performed Input Validations, User Interface Validations, Browser Compatibility testing and Navigation testing.
- Integrate Junit, TestNG & Selenium scripts with build tool Ant & Maven.
- Implemented the Logger using Log4J for Selenium test cases.
- Using Jenkins created test build and run it using GITHUB or build.xml
- Performed Web Services automation testing using SOAP UI pro.
- Developed automation scripts using Groovy in SoapUI tool. Added assertions to validate the response XML.
- Added property transfers, data gen, test suites, groovy script using SoapUI tool to validate the Web Services / SOAP REST API testing.
- Tested the REST calls (POST, GET, PUT, DELETE methods) using SOAPUI Tool.
- Executed Linux commands to debug the issues, FTP the log files to windows and emailed to developers
- Used grep, find, ps and other commands in UNIX / Linux as needed.
- Executed Shell scripts to start / stop the web server, app server. Validated cronjob settings in Unix / Linux.
- Prepared Traceability Matrix to show the test coverage requirement vs. Test scripts.
- Developed and executed manual Test Cases in Quality center.
- Tested all modules- Patient, Admin and Provider.
- Performed various testing like smoke testing, functional testing and Regression Testing.
- Involved in querying using SQL and updating records and validate database records as expected.
- Work Collaboratively with Offshore Team and multiple teams at Onsite
- Defect Reporting, Analyzing, Tracking and Report Generation using HP QC.

**Environment:** J2EE, Core Java, Windows7, Selenium (IDE, TestNG, Web driver), HPQC, Eclipse Luna, Maven, JenKins.

**Automation and Manual Test Engineer** (Mar 2013 - Aug 2014)

**Company:** xxxxx

**Company Description: xxxxxx**

**Project: xxxxxx**

**Project Description: xxxxxx**

**Responsibilities:**

- Followed Agile/Scrum Methodologies for all of the project activities and attended daily standup meetings, reviewed user stories.
- Was Involved in creating the Test plan based on BRD and User Stories
- Developed and executed Automation Test Scripts using Selenium Web driver to test the web application.
- Used Firebug, Fire Path Add-on tools to identify the object's id, Name, XPath, link in the application.
- Involved in developing selenium automation framework using TestNG and performed Data driven testing which reads data from property and XML files.
- Performed build acceptance testing and smoke testing.
- Used Maven to build and run the Selenium Automation framework.
- Integrate the test suites to Jenkins to execute them automatically after every successful deployment.
- Developed automated data driven scripts to perform negative and positive testing of the application by providing different data.
- Performed functional, compatibility testing on different browsers like Firefox & Chrome.
- Implemented the Logger using Log4J for Selenium test cases.
- Developed and executed test cases for XML / SOAP and REST services using SoapUI tool.
- Involved in functionality testing using SOAP UI and verifying the Request and response XML, Schemas at respective locations.
- Used SQL Queries and Joins to retrieve the data from various tables to test the database.
- Developed and executed SQL queries to verify the proper insert, delete and updates into database supporting tables.
- Executed shell scripts to validate the data, bouncing web and app servers on Linux box
- Executed Linux commands, FTP commands to validate the log files while debugging the issue.
- Performed various black box testing Methodologies Like functional testing and Regression Testing.
- Involved in Bug and defect Tracking using JIRA & planning test execution activities, defect reporting and analyzing test metrics.
- Interact with developers, users and various team members to discuss issues, resolve defects and set priorities

**Environment:** Java, J2EE, Web Services, SoapUI Pro, XML, Selenium, Maven, Linux, Oracle Database, SQL, Toad, JIRA, Putty.

**QA Analyst (April 2011- Feb 2013)**

**Company: xxxxx**

**Company Description: xxxxxx**

**Project: xxxxxx**

**Project Description: xxxxxx**

**Responsibilities:**

- Understanding the Business Specification Document.
- Analyzed system requirement and business requirement documents and developed test cases and test scripts.
- Executed Selenium RC scripts for regression testing.
- Used SQL commands to validate the database and test its integration with the front end.
- Involved in all Business process like Part of Specification sign-off, individual designing & Execution.
- Performed GUI Testing, Functional Testing, Integration Testing and Regression Testing.
- Performed functional, compatibility testing on different browsers like IE, Firefox & Chrome.

- Defect Identification and Reporting using Quality center.
- Feasibility analysis of manual test cases.
- Took responsibilities of the Design & Execution Activities and monitoring the same.
- Assigning task to the team and providing detailed explanation of the task.
- Point of Contact to the Team Members for any clarifications and suggestions related to Project.

**Environment:** HP Quality Center 10, Windows, .Net, C#, SQL, Scrum Master pro, SQL Server, XML and HTML.

**Junior QA Analyst** (Mar 2009- Feb 2011)

**Company:** xxxxx

**Company Description:** xxxxxx

**Project:** xxxxxx

**Project Description:** xxxxxx

**Responsibilities:**

- Understanding the Business Specification Document.
- Analyzed system requirement and business requirement documents and developed test cases and test scripts.
- Worked in Agile Methodology and attended sprint planning meetings.
- Developed and executed test cases in Quality Center.
- Actively involved in UI, functional, database and Integration testing of the application
- Extensively performed smoke and sanity testing.
- Extensively used Quality Center for test management.
- Created & executed SQL Queries to validate the data stored in database
- Extensively performed end to end to ensure data flow.
- Performed regression testing of the stories completed in previous iterations.
- Created and executed detailed test cases for the assigned area.
- Prepared test data for positive and negative test scenarios for Functional testing.
- Executed test cases manually to verify actual results against expected results.
- Defect Reporting, Analyzing, Tracking and Report Generation using HPQC.
- Prepared weekly status reports on test case execution, defects, RTM etc. Tracked progress of defects through to resolution.
- Used Toad to manipulate SQL queries for back-end testing

**Environment:** Windows, Oracle, .net, SoapUI, XML, Quality center, JIRA, Toad, HTML

**Education Qualification:** xxxxx

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