**Your Name**

**Email:**[xyz@live.com](mailto:xyz@live.com)

**Ph. #:** +91-XXXXXXXXXXX

**Current Employer: Company Name**

**Current Designation:** Quality Assurance Engineer(QA).

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| **Career Objective** |

To work in an innovative and challenging environment, enhance my existing technical skills to provide a meaningful solution to the organization in the achievement of their goals and objectives and create a successful and faithful career as software professional.

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| **Professional Summary** |

* **5.5 years of Information Technology (IT)** experience in the field of software testing of web based and client server applications **(Banking and Telecom Domain).**
* Sound knowledge on **Manual Testing, Automation Testing (Selenium Web Driver), Core Java, Web Application Testing, Database Testing, MAVEN, JENKINS, TestNG and SQL.**
* Extensive working experience on all phases of Software Development Life Cycle (SDLC), its methodologies such as **Agile and SCRUM - process**.
* Extensive experience of Software Testing Life Cycle (**STLC**) in implementing QA Methodologies.
* Expertise in developing Java Selenium WebDriver test scripts and Test Framework using **TestNG**.
* Experience in the development of Data driven in Selenium.
* Good working experience on **SOAP UI** for testing and validating various web services used in the application.
* Wrote highly efficient and maintainable Java code to develop Page Objects using the Selenium Framework. Used XPath and **DOM** to work with dynamic and static objects in Selenium.
* Extensive experience in reviewing and analyzing Business Requirements and creating **Test Cases, Test Scripts, Test Estimation & Requirement Traceability Matrix (RTM)**.
* Professional expertise in **Smoke Testing, Backed end Testing, Black-Box Testing, User Acceptance Testing (UAT), Functional Testing, Positive/ Negative Testing, System Testing, Regression Testing, GUI Software Testing, Ad-hoc Testing, Cross Browser/ Cross Platform Testing, UI Validation, Web Services, Performance Testing, Usability Testing, Boundary Value Testing(BVT).**
* Sound knowledge on Object Oriented Programming (OOP) concept. Extensively used Java for test case automation.
* Performed data accuracy, data validation and data integrity testing by querying the database using SQL queries to check the data table on server.
* Comfortable in Joins, Sub-queries, Grouping.
* Core competency in **Manual and Automation Testing** on **Telecom – Expense Domain** and **banking domain** projects.
* Good knowledge about **Health &** **Insurance domain** projects.
* Good understanding of software quality processes, Behavior Driven Development (BDD) and practices.
* Good communication skills, quick learning and multi-tasking abilities, experience of working with team members from different cultures.

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| **TECHNICAL SKILLS** |

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| **Testing Tools** | Selenium WebDriver/GRID, Test Link |
| **Languages** | JAVA, HTML, XML, SQL |
| **Web Technologies** | HTML, XML, CSS, DHTML, |
| **Scripting** | JavaScript |
| **IDE** | Eclipse, SQL Developer |
| **Test Framework** | TestNG, Data Driven Framework |
| **Web Debugging Tool** | XPath, Firepath, Firebug |
| **Build Tool** | Maven |
| **Processes** | Agile-Scrum |
| **Bug Tracking Tools** | Quality Center (QC), & Trac |
| **Continuous Integration Tool** | Jenkins |
| **Version Control** | SVN |
| **Data Bases** | MS Access, Oracle |
| **Operating Systems** | Windows (XP, & 7), Mac |

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| **Education & Certifications** |

* **B. Tech (2011): - Bachelor of Technology (Electronics) from Jawaharlal Nehru Technological University-HYD and passed with 72%.**
* **ITIL 2011 Foundation Certified (Registration number: - 5380515.20407447).**

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| **Awards & Recognition** |

* **Received SPOT award as a recognition of quick leaner in present organization.**
* **Received CORONA award as a successful team member.**
* **Received Appreciation Certificates from client for test scripts automation fixing.**

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| **Projects** |

**Employer: - Company Name**

**Project 1: - Project Name**

**Duration: - A**pril 2016 – Till Date

**Role: -** QA Engineer

**Project Description:**

Project Description.

**Responsibilities:**

* Attend the BRI (Business Requirement Identification) meeting to understand the business Requirements.
* Responsible for planning, executing and managing the UI automation test scripts and Manual Test cases written.
* Performed functional testing to identify various critical points in the application and automated it by using Selenium Web-Driver with TestNG. Used **SVN** as code repository.
* Detecting bugs & classifying them based on severity, priority.
* Used **Maven** to build and run the Selenium automation framework.
* Integrated the test suites to **Jenkins** to execute them automatically after every successful deployment. Worked on **Data Driven** Framework.
* Implemented **Selenium GRID** for compatibility testing.
* Validated SOAP responses by using assertions like XPath match, schema compliance, contains, SOAP fault etc.
* Executed **SQL** queries to verify the data updates to various tables and ensure data integrity.
* Edit and debug tests using Selenium. Participated in meeting, teleconferences walk through with the development team, QA manager and Project manager (PM).
* Verified, edited and update test data in new or existing systems before testing.

**Environment: -**

Agile, Core Java, Selenium WebDriver, Jenkins, Maven, SOAP UI, Eclipse, HTML, JavaScript, XML, Trac, SQL, Oracle, SVN, Windows 7 and MAC.

**Company Name**

**Project 2: -** Project Name

**Duration: -** Aug 2013 – Apr 2016.

**Role: -** Associate Test Engineer

**Client: -**

**Project Description: -**

Project Description.

**Responsibilities:**

* Actively participated in scrum meetings and reviews.
* Executed Selenium tests for automation testing of the web application using Selenium Web Driver.
* Followed Test Driven Development (**TDD**) as much as possible and written test cases using TestNG for every relevant class.
* Performed Data driven testing using Selenium WebDriver and TestNG functions which reads data from property and XML files.
* Used Maven for building the WebDriver project. Integrated with Continuous Integration tools Jenkins for running test on nightly basis automatically.
* Performed functional testing of Web services testing using SOAP UI.
* Performed **Smoke, Functional, Regression and Integration testing**. Defect logging in HPQC and involved in defect Triage calls.
* Detecting bugs & classifying them based on severity, priority.
* Conducted backend testing using SQL queries to validate data for database.
* Participated in Stand-up meeting, walkthrough meeting, weekly automation meeting with all other QA, weekly assessment meetings with business analysts and developers.

**Environment: -**

Core Java, Selenium WebDriver, Eclipse, TestNG, Maven, Jenkins, POM, Data Driven Framework, HP Quality Center, HTML, JavaScript, SOAP UI, Web Service, XML, Oracle, SQL, Windows, ECM, Kofax, E-courier.

**Project 3: - Project Name**

**Duration: -** Dec 2012 – Jul 2013.

**Role: -** Associate Test Engineer

**Client: -**

**Project Description: -**

Proect Description.

**Responsibilities: -**

* Provide inputs to Master test plan and to develop test strategy for design and execution phases.
* Co-ordinate with BSA for Clarifications on Business Requirement Document
* Preparing high level test scenarios and review
* Test Cases/ Flows Design, Requirement – Test case traceability
* Involved in Ad-hoc Testing, Performance Testing, Regression testing after fixing bugs and verified that the fixes didn’t create problems elsewhere. And Usability testing whether application is user friendliness or not. Test Execution and overview
* Attend the regular client call and discuss the weekly status with the client
* Review and execution of test cases in conformance with baseline requirements.

**Environment: -**

HP- QC, LoadRunner, Oracle, SQL, Windows-7 and MAC.

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| **Personal Details** |

**Mother name :**

**Father Name :**

**Strengths :** Integrity, Sincerity and punctuality

**Marital Status :** Single.

**Languages :** English, Hindi, and Telugu.

**Nationality**  : Indian.

**Location: Bangalore Your Name**