**Your Name Email: xyz**@gmail**.**com

Address Line-1,  **Contact:** +91 - XXXXXX

Address Line-2, **Date of Birth:**

Address Line-3,  **Nationality:** Indian



## QUALITY ASSURANCE ENGINEER

## *Seeking a position of QA Automation Engineer in an organization that provides me ample opportunity to explore & excel while carving out the niche for personal, professional as well as organizational goals.*



**PERSONAL SUMMARY**

A Bright talented ambitious and self-motivated Software Engineer with **6.2 years** of experience possess strong technical background who possesses self-discipline and the ability to work with the minimum of supervision. Having excellent problem solving and analytical skills looking for suitable Software QA Engineer position with a ambitious company.

**PROFESSIONAL SUMMARY**

* Experience in the field of Software Quality Assurance with expertise in **Automation and Manual Testing**.
* Extensive knowledge on software development and test life cycle.
* Experience in reviewing of business requirements and design documentation for completeness and testability.
* Excellent experience in Software Testing in Client Server Application and Web based application using Manual Testing Techniques and Automated **Selenium** Testing Tool.
* Experience in working on Page Object Model (**POM**) with **Hybrid Framework**.
* Strong Experience in **TestNG**.
* Hands on **SVN**, **Jenkins** & **Mavens** tools.
* Experience in writing Automation Test Scripts, Test Suite and Batch Execution.
* Good Experience in preparing Test Cases, and Test Scenarios, Test Data and Test Execution.
* Good Knowledge in **Core Java**.
* Experience on **Web Services** Testing.
* Experience in Testing CRM applications implemented on **Sales force** Cloud Computing.
* Good Understanding of Test strategy, Test plan, Test Summary Report and Traceability Matrix.
* Profound knowledge on **SQL and Database Testing**.
* Exposure in communicating with customers and onshore team members effectively.
* Experience in **Ipad Native Apps Testing**.
* Expertise in testing data Load and Extract using **ETL**.
* Strong time management, organization, and prioritization skills.
* Ability to work effectively both independently and as a member of a team.
* Strong expertise in establishing QA policies, procedures, strategies, metrics, developing appropriate process and team to ensure the quality of products.
* Experienced in working closely with the clients and the project managers to analyze the client requirements and build project specification.

**TECHNICAL SKILLS**

* **Operating Systems** : Microsoft Windows10 and lower.
* **Environments :** Web Application, Mobile Application, Windows Application.
* **Testing :** Automation using Selenium, Manual Testing, Web Services,

Mobile Testing, ETL Testing.

* **Languages :** SQL, Core Java.
* **Automation Tools :** Selenium Web Driver, Prime Test Driver, XAFT.
* **Other Tools :** JIRA, Test Link, Trac, Burp, WinSCP.
* **Databases :** Hana, Oracle, SQL Server.
* **Domain :** HealthCare, Telecom Expense Management.

**WORK EXPERIENCE**

***Company – ABC***

QUALITY ASSURANCE ENGINEER JANUARY 2016 – Present

**PROJECT # 1**

***Project:*** Project Name

***Environment:*** Eclipse, SQL, Cisco VPN, Windows XP, Web Services

***Tools:*** Test link, Trac, Prime Test Driver, Burp, WinSCP

***Role:*** Quality Assurance Engineer

***Duration:*** Jan 2016 - Present

***Project Summary:***

Project Description

**Roles & Responsibilities:**

* Analysis and review of epic system requirements and use case documents.
* Preparing Test plan, Scenarios and Test cases in Test link application.
* Execute the Manual Test Cases in Test Link and track the defects in tracker.
* Execute functional Tests for Web services.
* Design of Automation Scripts using Hybrid Selenium Framework with Java.
* Creating POM (Page Object Model) classes for the elements of the application screens.
* Discuss issues, progress and any updates in Daily Scrum meeting.
* Execute the Automation work flow test case and fixing of Scripts during failure.
* Creating the test data for the execution of automation test case.

***Company – ABC Systems***

SOFTWARE CONSULTANT JULY 2013 – JANUARY 2016

**PROJECT # 2**

***Project:*** Project Name

***Client:*** Client Name

***Environment:*** Windows Application, Web Application,

***Tools:*** JIRA, XAFT, Informatica, SQL

***Role:*** Software Consultant

***Duration:*** Mar 2015 – Dec 2015

***Project Summary:***

Project Description

**Roles & Responsibilities:**

* Understanding and analyzing the business requirements of the customer.
* Preparing Manual / Automation test scripts for the requirements.
* Performing Smoke test to identify the stability of the Sandbox in **Sales Force**.
* Defect logging, Verification in Defect Tracking Tool.
* Worked on identifying the regression test cases.
* Performed various black box testing Methodologies like Regression Testing, Ad-hoc Testing and System Testing.
* Worked on Mapping & Connections for different sources using **Informatica** cloud.
* Involved in peer reviews, Daily Stand ups.
* Performing Feed Testing for Inbound and Outbound Files.

**PROJECT # 3**

***Project: Ipad mRegistrar***

***Client:*** AstraZeneca, Sanofi, Pfizer

***Environment:*** Mobile Application, Web Application

***Tools:*** JIRA, SQL

***Role:*** Software Consultant

***Duration:*** Feb 2014 – Nov 2014

***Project Summary:***

AHM provides Speaker Program Management, Audience Generation, Sales Expense Management, Sales Force Logistics, Web-casting, Speaker Communication & Contract Management and Event Administration with various Reports. As part of this Project new Ipad Native Apps were build that helps the Meeting Representatives to do all their tasks on the spot the day meeting happens. mRegistrar provides a Rep to Add Attendees for Upcoming Meetings, Sign In Sheet on the day of Meeting, Reconcile, Receipts, Meeting Closeout and so on.

**Roles & Responsibilities:**

* Analyzing the business requirements of the customer.
* Preparing Test scripts for the requirements.
* Performing Smoke test to identify the stability of the build.
* Defect logging, Verification in Defect Tracking Tool.
* Worked on identifying the regression test cases.
* Performed various black box testing Methodologies like Regression Testing, Ad-hoc Testing and System Testing.
* Integration Testing between the new iPad Apps and the Web Application.
* Participated in Knowledge Transition sessions on Various Client Applications, Testing Competency Induction.

***Company – ABC Technologies***

TEST ENGINEER AUGUST 2012 – APRIL 2013

**PROJECT #4**

***Project:*** Project Name

***Environment:*** Mobile Application

***Tools:*** Quality Center, Oracle Developer

***Role:*** Test Engineer

***Duration:*** Aug 2012 – Apr 2013

***Project Summary:***

Project Description.

**Roles & Responsibilities:**

* Testing software to identify and resolve problems from end users perspective.
* In charge of testing developed software against specified requirements.
* Accurately monitoring and recording results in test documentation.
* Liaising with developers and programmers to swiftly resolve faults.
* Analyzing, writing reports & communicating results to colleagues & managers.
* Monitoring the testing process and identifying and logging test failures.
* Testing full product suites, identifying problems & resolving them with the development team.

**ACADEMIC QUALIFICATION**

B.E - Electronics & Communication Engineering from ABC Institute in the year 2011.

12th - PUC in the year 2007.

10th - SSLC in the year 2005.

**EXTRA CURRICULAR**

***ACHIEVEMENTS*** –

* Received **“Rising Star”** award in the Company’s award Ceremony for the tremendous Commitment to the Work and very Good Feedback from Client.
* **Hall Of Fame** award for my team due to Excellent deliverables.

***CERTIFICATION***

* ITIL V3 Foundation.