**ABC** 

**Email**  **:** **ABC@gmail.com**

**Contact No : +91-123456789**

Career Objective

To work for an organization that can help me to enhance my skills, knowledge and to contribute effectively, efficiently towards the growth of the Organization.

**Summary of Qualification**

* Admirable experience of working as a QA Test Engineer (2.5 years)
* **ISTQB** **Certified** **Test Engineer**.
* Outstanding skills in QA testing.
* In-depth knowledge in Testing and Testing Tools(QTP, Selenium, ALM)
* Exceptional knowledge of Manual and Automation Testing.
* Familiar with programming languages: - C, Java, SQL, HTML, Java Script.
* Database – SQL Server.

**Manual Testing Skills**

* Good knowledge on **Software Development Life Cycle, Software Test Life Cycle, Bug Life Cycle.**
* Involved in preparation of **Test scenarios** based on business requirements.
* Involved in writing **Test cases** and executing the test cases.
* Experience in QA processes like **Test Case design technique, Test Case Review, Test Case Execution, Requirement Traceability Matrix, Test Execution Report**
* Involved in **Functional, Integration, System, Smoke and Sanity Testing**.
* Extensive experience in **Black box Testing, Regression Testing**.
* Knowledge on Browser compatibility Testing, Performance testing.
* Good knowledge in validating data from the database.
* Extensive working knowledge in Structured Query Language(**SQL**)
* Well versed in Using Joints, Sub Queries and Correlated Queries.
* Conceptual understanding of Foreign Key, Primary Key and other Constraints.
* Good knowledge in validating data from database.

**Technical Skills**

Software Testing : **Manual (2.5 yrs) and Automation (6 months)**

Automation Tools : **Selenium IDE, Selenium RC, QTP 10.0**

Defect Tracking Tool : **HP** **Quality Centre (QC) / HP ALM**

Data Base : **SQL**

Languages : **C, Java, SQL**

Scripting Languages : **Javascript, HTML**

Operating Systems : **Windows 98/XP/Win 7**



**Certifications**

**ISTQB Foundation Level** certified tester

**Additional training**

Have done training on **QTP10.0** and **Selenium.**

**QTP**

* Extensive Knowledge of Test Automation Framework implemented using **QTP 10.0**
* Knowledge on creating Automation Test Cases using **VB Scripts**.
* Good exposure to class mapping, ordinal identifier and other **object identification techniques.**
* Ample knowledge of using **Checkpoints, Data Tables** and **User Defined Functions**.
* Knowledge of writing Descriptive Programming Functions in **QTP10.0.**

**SELENIUM**

* Knowledge in working with **WebDriver.**
* Good in writing **XPath** expression.
* Knowledge in identifying object locators and creating **Page factory** for all the pages.
* Good knowledge on **Selenium IDE**.
* Executed test scripts on **IE,Firefox and Google chrome**
* Knowledge in **Keyword** and **Data Driven framework**.
* Good understanding of Automation life cycle and Quality process
* Basic knowledge on **JUnit** Framework

**Experience**

**Software Test Engineer** (April 2016-present)

**ABC India Pvt Ltd, XYZ**

Functional and Mobile Test Engineer

* Working in Mobile testing on iOS and Android platforms.



**Test Engineer** (June 2011- February 2014)

**ABC & Development, Malaysia**

Technical Experiences in:

* Signals processing testing.
* ILI Software Testing

**Project**:

**Title**  : In Line Inspection Analysis Software (ROMSOFT)

**Client**  : Internal

**Environment** : C#, .Net , VC++

**Testing Tools** : Manual Testing, Functional testing, Performance Testing

Description: This application was tested by Manual. ILI Software is internal software to analyze oil and gas pipeline data captured by Intelligent Tool.

**Project Responsibilities**

* Involved in Requirement Reviews, Test Case Reviews of new functionalities with Clients, Project Managers and entire team.
* Analyzed the new requirements in both positive and negative scenarios.
* Suggesting BA’s for any changes required in the requirement as per QA point of view.
* Prepared Test Plan to execute the Test Scenarios (Regression and Functional)
* Writing test cases for new BR/CR’s from the client.
* Reporting Bugs for the issues found, based on their priority and severity of the functionality.



* Involved in documentation reviews and participating in bug reporting meetings with Project Mangers and BA’s.
* Involved in daily status review calls to deliver the product in time.
* Created SQL queries for test data.
* Executed SQL queries to extract and manipulate data.
* Defect tracking and Status Reporting.
* Coordination with development team

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| **Qualifications** | **Subjects**  **Under Taken** | **Marks**  **(%)** | **University/**  **Board** | **Month and Year**  **of Passing** |
| B-Tech | Electronics and Communication Engineering | 70 | ABC University of Science and Technology | June  2010 |
| Higher Secondary(XII) | Electronics | 90 | Technical Board | March 2004 |
| Secondary  (X) | Technical Subjects | 89 | Technical Board | March 2002 |

**Educational Qualifications**

Declaration

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

Place: **ABC**

Date: