**PROFESSIONAL EXPERIENCE :**

* Currently working in Test Yantra Software Solutions India Pvt. Ltd. As Software test engineer
* test engineer at Igot Tech Solution from 10 feb 2016 to 15 feb 2021**.**

**KEY EXPERTISE:**

Having 5 years of experience in Hybrid Framework and executing Selenium Automation Test scripts. Good Knowledge in Core Java.

**AUTOMATION SKILL:**

* Having good Experience in using the automation tools like Selenium **Web Driver**.
* Good understanding of Select and Actions classes.
* Hands on experience in working with **Hybrid Framework (using POM CLASSES)** using **Selenium**.
* Experience in TestNG Annotation, Grouping, Parallel and Batch execution.
* Worked with **Apache POI** Library to get data from external Excel sheet.
* Involved in designing Generic library.
* Knowledge on **Git-hub & Maven tools**.
* Basic Knowledge of executing Test-Scripts using **Maven.**
* Hands on Experience to read and write **Properties file**.
* Hands on Experience of **Popup handling** like **Calendar handling**.
* Basic understanding of **Continuous integration tool (Jenkins).**

**PROGRAMING LANGUAGE SKILLS**

**JAVA SKILL:**

* Inheritance, constructor, encapsulation.
* Method Overriding and method overloading
* Interface, abstract classes, Abstraction.
* Exception Handling
* Good Knowledge of Collection.
* JVM architecture

**TOOLS**

* Jira-Tracking bug
* Git-hub- Control version tool
* Jenkins
* Maven
* TestNG

**MANUAL TESTING:**

* Excellent knowledge on all phases of **SDLC (Software Development Life Cycle).**
* Experience in understanding the customer Requirements and deriving the **Test Scenarios**.
* Having Experience to perform **Functional, Integration & System Testing**.
* Experience in designing different Type of Test **Case**. Based on the user Requirement.
* Having Experience on **Smoke Testing, Regression Testing, Adhoc Testing.**
* Good Exposure on **Bug Life Cycle**.
* Excellent knowledge on **STLC** (Software Testing Life Cycle)**.**

**AGILE METHODOLOGY**

* Sprint Planning Meeting.
* Daily Stand up Meeting.
* Sprint Retrospect Meeting.

**EDUCATION QUALIFICATION:**

* **B.Tech** from **Gurgaon College of Engineering.**

**PROJECT DETAILS:**

**Project #1**

**Project Name:** Desk Management Solution

**Test Approach:** Automation Testing

**Tool:** Selenium Web Driver, TestNG, Maven Tool and Git-hub Repository,

**Description**: it is a leading manufacturer of footwear The Company is engaged in the business of manufacturing and trading of footwear and Company manufacture various categories of footwear like school shoes, lady’s shoes, sport shoes. They are making leather, rubber. Today shoes become the fashion symbol in between the young, this application is used for doing promotional activities, also It is used for maintain the record of the customer of selling product, and also give foothold to the customer as per their need.

**Roles and Responsibilities:**

* Participated in consolidating the test cases are automatable or not automatable.
* Identifying Test Scenarios for writing **Automation Test Scripts**.
* Execution of Test Scripts and analysing the results.
* Reviewed test scripts as per the automation scripting standard.
* Involved in **parallel & grouping execution of test scripts.**
* Preformed **Data Driven Testing & handled Exception**
* Performed Smoke, Regression, Functional Testing.
* Involved in **Cross Browser Testing.**
* Involved in preparing test execution report.
* Participated in Daily Stand-up meeting (scrum meeting), weekly and monthly meetings.
* Prepared Test Data For Test Execution.
* Executing the Script with Maven and Jenkins.
* Logging bugs to Jira.

**Project #2**

**Project Name:** Data Handling System

**Client Name**: Petrochem India

**Test Approach:** Manual Testing

**Tool:**  Jira- Bug Tracking Tool

**Description**:

Data Handling System was developed to handle it material requirement planning so that accurate demand forecasting can be done and which could lead to improve product quality through the help of intelligent supply chain through proper management system, inventory management, order processing and distribution chains. It will also help to enrich customer relationship and win more business.

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**Roles and Responsibilities:**

* Involved in understanding Business Requirement Specification.
* Understanding the flow.
* Took part in the walk-through of the application
* Involved in identifying Test scenarios and writing corresponding Test-cases and reviewing the same.
* Performed UI testing of the application.
* Performed various types of testing to meet the business requirements.
* Provided KT of the application.
* Tracked defects and raised them using Jira.

**PERSONAL DETAILS:**

**Name :** Yogesh Choudhary

**Language known :** English, Hindi.

**Father’s name :** Parveen Choudhary

**Gender :** Male.

I hereby declare that the above mentioned particulars are true and correct to the best of my knowledge and belief.

**Place:** Bangalore