**CAREER OBJECTIVE**

To give effective as well as efficient efforts towards attainment of my career and organizational goals with exploring wide scope of knowledge and intelligence. Constantly learning and honing my skills in a challenging and dynamic environment.

**PROFESSIONAL EXPERIENCE:**

Currently working as **Senior Test Engineer** in **Test Yantra Software Solutions India Pvt Ltd**.

Worked as **Software Test Engineer** for **Bizdom Technologies Private Limited**. Since **December 2016** to **February 2021**.

**PROFESSIONAL SKILLS :**

**SELENIUM KNOWLEDGE:**

* I have good exposure of **Locators**.
* Exclusive experience in writing of **Xpath Axes**.
* Hands on Experience in handling **Mouse hover actions, drop down, Frames.**
* Hands on Experience in **Popup handling** like **Calendar handling**.
* Expertise in unit testing framework tool like **Test-NG**.
* Expertise in **Test-NG listener** and **Selenium listener.**
* Hands on Experience of build management tool **Apache maven**.
* Knowledge on continuous integration tool **Jenkins**.
* Hands on Experience to read and write **Properties file**.
* Expertise to read and write data from **Excel Sheet.**
* Expertise in selenium library **Apache POI** for **Data driven in Selenium**.
* Hands on experience inworking with **Test-NG Framework** and **POM** using **Selenium.**
* Hands on experience in working with **Data Driven Framework** using **Selenium**.
* Hands on experience in working with **Hybrid Framework** using **Selenium**.
* Implemented **OOPS** concept in **Selenium** **Automation** **Framework**.
* Knowledge to Connect to Database using **JDBC**.
* Hands on experience in **Batch Execution, Cross Browser Testing, Distributed Parallel Test Execution, TestNG** and **Selenium Grid.**

**CORE JAVA KNOWLEDGE:**

* Good Knowledge of OOPS Concepts: **Classes**, **Methods**, **Constructors**, **Inheritance**, **Method** **Overloading** and **Method** **Overriding**.
* Sound knowledge of **Exception handling.**
* Good Knowledge of **Abstract** **classes**, **Interface**, **Typecasting**, **Encapsulation**, **Polymorphism** and **Collection.**

**MANUAL KNOWLEDGE:**

* 4.2 Years of industry experience in the area of **Software Testing (Manual and Automation)** with a solid understanding of Test Planning, Test Design, Test Execution and Defect Reporting & Tracking.
* Expertise in Understanding and Analyzing **Test Requirements, Tracking changes and maintenance of Test Requirements**.
* Well acquainted with all phases of **SDLC and STLC**.
* Thorough hands on experience with all level of testing including **Smoke Testing, Regression, Functional Testing, Integration Testing, System Testing.**
* Proficient in devising all the artifacts of testing such as **Test Scenarios, Test Cases, Defect Reports.**
* Experience in Bug Reporting Tool **JIRA**.
* Having knowledge on **Agile methodology**.
* Good knowledge on SQL.

**EDUCATION QUALIFICATION:**

B.E in Electronics and Communication from VTU University.

**TECHNICAL SKILLS****:**

**Software Testing** **:** Automation Testing and Manual Testing

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| **Automation Framework :** | Hybrid Framework |

**Automated Tools** **:** Selenium Web Driver

**Development environment :** Ecclipse

**Programming Language :** Java

**Other Tools :**  TestNG, Jenkins, Maven, Selenium Grid.

**PROJECT PROFILE :**

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| 1. **Impulse** | |
| **Company** | BIZDOM Technologies Private Limited |
| **Team size** | 8 |
| **Domain** | Health Care |
| **Role** | Software Test Engineer |
| **Period (Duration)** | From Sep 2019 to till date |
| **Project Description** | This project is aimed to develop a web-based Health Care domain System, which is used to handle all operations in hospitals, and can provide a better service to patients. It also provides better service to the administration, to automate all the activities of administration. It is developed to manage the daily activities of a Doctor with regards in maintaining his personal records, scheduling patient appointments, case history, doctor’s advice, admission details, physical examination & investigation reports and Daily progress. |
| **Roles & Responsibilities** | * Understanding the requirement. * Identified which Test case can be automated. * Involved in creation of Test Data before Test Script Development. * Involved in converting Test Cases into Test Scripts. * Involved in development of Test Scripts using Framework Components like Generic Library Methods, Object Repository Elements and TestNG Annotations. * Involved in Test Script Review. * Involved in maintenance of Test Scrips in Github. * Involved in configuration of testing.xml file to achieve Batch execution, Parallel, Cross Browser, Distributed Parallel execution. * Involved in Test Script Debugging.. * Involved in Updating the Script based on the result in report. * Implementing the Test Script using Data Driven Framework. * Worked on Github Maven and Jenkins. * Partially involved in Framework Development. * Knowledge transfer of the Product to the new joiners in the team. * Participated in sprint planning meetings, sprint review meetings. * Active participation in Daily Scrum meetings and Defect Report Meetings |

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| **2. MedAssist** | |
| **Company** | BIZDOM Technologies Private Limited |
| **Team size** | 8 |
| **Domain** | Health Care |
| **Role** | Software Test Engineer |
| **Period (Duration)** | From April 2017 to August 2018 |
| **Project Description** | This project is aimed to develop a web-based Health Care domain System, which is used to handle all operations in Laboratory, and can provide a better service to patients, It provides the facility for the patients to get the blood test report, which in turn helps patients to control and reduce the burden of infectious diseases . |
| **Roles & Responsibilities** | * Understanding the requirement. * Involved in converting test cases into test scripts. * Worked on Hybrid Framework using TestNG and POM class. * Implementing the test cases using Data Driven Framework. * Maintaining the test scripts and updating the scripts. * Well versed in handling elements with Selenium Web Driver. * Involved in writing Xpaths, creation of Pom classes and page elements. * Worked on Github and Maven. * Active participation in Daily Scrum meetings and Defect Report Meetings. * Participated in sprint planning meetings, sprint review meetings, Retrospect meeting. |

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| **3. Star Mart** | |
| **Company** | BIZDOM Technologies Private Limited |
| **Team size** | 6 |
| **Domain** | E-commerce |
| **Role** | Software Test Engineer |
| **Period (Duration)** | From December 2016 to March 2017 |
| **Project Description** | This project is a web-based application which belongs to Retailed domain. Here this application talks about how the customer communicate to purchase the products. It is one of the online shopping websites where products are available to customer all the time and it is also profitable for the product owner where he can run his business and gain the profit every day. |
| **Roles & Responsibilities** | * Studying and understanding the product from the Epic (SRS). * Involved in Functional testing, Integration testing, Regression testing and Adhoc testing. * Preparing and documenting the test scenarios, test cases and test data. * Proficient in applying test design techniques * Executing test cases and preparing the execution reports. * Involved in regression testing and Impact Analysis. * Actively involved in defect tracking using JIRA. |

**DECLARATION**

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the mentioned particulars.