**EXPERIENCE:**

* Currently working as Senior Test Engineer in Test Yantra Software Solutions India Pvt Ltd from March 2021 to till date.
* Worked as Software Test Engineer in Abhiyanth Softwares for 3 years 4months (Oct 2017 to Feb 2021).

**CARRIER SKILLS:**

* Experience in writing test automation scripts using Selenium Web Driver and TestNG Framework.
* Well versed with Functional testing, Integration testing and Regression testing.
* Worked on Maven dependency tool and knowledge on Jenkins continuous integration.
* Familiar with all phases of Software Development Life Cycle and Software Test Life Cycle.
* Implemented POM pattern design technique.
* Worked on Agile Methodology.
* Worked on TestNG Annotations.
* Knowledge on handling different types of Pop-ups.
* Well versed in Handling Elements with Selenium Web Driver.
* Involved in writing Xpaths for Object Identification.
* Good knowledge on handling dynamic web table.
* Worked with POI Library to get data from external resource.
* Good exposure on Bug Life Cycle.
* Have good knowledge on OOPS concepts.
* Experience in Data Driven Testing and Batch, parallel and group Execution of Scripts.
* Knowledge of writing SQL Queries, Sub Queries and creation of tables.
* Good Knowledge on GIT, Jenkins and Maven.
* Good knowledge on JIRA defect tracking t tool.
* Experienced in Automating Web Applications using Selenium Web Driver with the help of TestNG.
* Experienced in Creating Frame work and test cases with Selenium WebDriver, Eclipse, TestNG using Selenium with Java.
* Knowledge of Agile and Waterfall models of Software Development Life Cycle and Software Testing Life Cycle.
* Hands-on experience in performing Functional, End to End, Smoke, Regression of the workflow process for maximum efficiency.
* Performing Data Driven Testing, Cross Browser Execution, and Parallel Execution using Selenium WebDriver and TestNG tool.
* Good in Java OOPS Concepts, Arrays, Strings concepts.
* Integrated existing framework with Git-hub & Maven tools.
* Proficient in testing database of applications developed with SQL Server.

**PROJECT PROFILE:**

**TECHNICAL SKILLS:**

|  |  |
| --- | --- |
| **Operating System** | Windows 7, 8 and 10 |
| **Programing Language** | Java |
| **IDE** | Eclipse |
| **Automated Tools** | Selenium Web Driver |
| **Test Framework** | Hybrid, Data driven |
| **Data Base** | SQL |
| **Build Tool** | Maven |
| **Bug Tracking Tools** | JIRA |
| **Integration Tools** | Jenkins |

# PROJECT 2: MANIF

**Domain: ERP**

**Role: Software Testing Project Description:**

MANIF is a web-based Application which belongs to manufacturing domain where they can keep track of every

activity from creation of proposal to final delivery of the product to the customers. ERP system used to track business resources (such as invoice, raw materials, and production capacity) and the status of commitments made by the business (such as customer orders, purchase orders, and stocks)

It contains modules like Sales modules, Purchase module, Stocks module and Admin Module. The Sales module deals with the customers or dealers along with related segments in the organization. The Purchase module deals with Suppliers along with related segments in the organization. The admin module deals with creating new User or new Group and linking both.

# ROLES AND RESPONSIBILITIES:

* Responsible for understanding the application and business flow of the application.
* Responsible for developing Automation Script by converting Regression Test Cases.
* Responsible for Performing Smoke Testing, Functional Testing, Integration Testing.
* Involved in finding the bugs and reporting bug.
* Responsible for batch execution.
* Involved in Daily Stand-up Meeting and Responsible for reporting daily status report.
* Involved for batch execution.
* Maintain the test data.
* Involved in testing SOAP services using POSTMAN and tested XML format
* Participated in Agile meetings.
* Maintain the page object repository.
* Perform debugging if any script fails and resolve the error.

# PROJECT 1: HOSPIT

**Domain: Health Care Role: Software Testing Project Description:**

HOSPIT used for maintaining the patient details, giving flexibility for the patients to apply for doctor’s

appointment and doctor can approve/delete the appointment. Blood Bank details, Bed allocation details will be available in the software. It consists of the Admin module, Nurse Module, Laboratorist module, Pharmacist module, Receptionist module, Doctor module, Patient module and the Accountant module.

# ROLES AND RESPONSIBILITIES:

* Understanding the functional requirements and client’s business work flow.
* Involved in Smoke, functional, Integration, system testing and regression testing.
* Responsible for preparing and documenting Test cases.
* Responsible for reviewing Test cases and updating the review comments.
* Involved in analyzing Test results, tracking and reporting Defects.
* Involved in giving KT sessions.
* Participated in Agile meetings.

**EDUCATIONAL QUALIFICATION:**

Completed BE in Electronics & Communication from Kalpataru Institute of Technology Engineering College. Tiptur, Karnataka.

University - VTU (Vishveswaraiah Technological University, Belgaum, Karnataka, India.

**PERSONAL DETAILS:**

* FATHER NAME :
* NATIONALITY :
* DATE OF BIRTH :
* PERMANENT ADDRESS:
* PRESENT ADDRESS :
* LANGUAGES KNOWN :
* MARITAL STATUS :

**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.

**Date: Regards,**

**Place: Bangalore**