**RESUME**

**Experience Summary [4 Years & 5 month] :{ok..}**

Currently working as Senior Test Engineer in **Test Yantra Software solution Pvt Ltd**. Before Worked as Software Tester in Fusionmint Technology Pvt Ltd from December 2018 to February 2021 And also worked in Anjali Mukherjee Health Total Pvt Ltd Mumbai from June 2016 to October 2018 of experience in the areas of Manual Testing and MS SQL Environment.

**Professional Summary :**

* Having 2.1 years of experience as a Automation Test Engineer with experience performing, Automation, Manual and Functional Testing.
* Having 1 year 4 months experience in SQL Technical support.
* Having 1 year experience in Manual Testing.
* Having Experience in writing WebDriver Code using Java.
* Executed Test Cases in Build Testing Tool Maven
* Good Knowledge in Xpath.
* Good knowledge in Testng and POM.
* Good in Agile Methodology.
* Good knowledge and through understanding of various Software Development Life Cycle models (SDLC), Software Test Life Cycle (STLC)
* Operational experience of designing and programming Web application with different technologies such asBootstrap, HTML5, CSS3.
* Creating Procedures in SQL SERVER 2008 R2.
* Optimizing SQL queries and stored procedures to improve the performance time.
* Creating jobs in SQL Server 2008.
* Creating Queries and procedures for retrieving of different types of data.
* Handling Live Database of System.
* Handling ERP of System and Creating the ERP & MIS Reports as well maintenance of ERP.

**Technical Skills :**

**Selenium**

* Knowledge of WebDriver and Web elements, Locators, Browser handling, X-Path**.**
* Good Knowledge on List box and Dropdown and Mouseover handling.
* Knowledge on handling Frame, TestNG Annotation, Grouping and Parallel Execution.
* Good knowledge on POM, and Apache POI library to get data from external Excel sheet.
* Knowledge on Maven tools.
* Implementing OOP’s concept in Selenium Automation Framework.

## Core Java

## Good understanding of OOP’s concept like Inheritance, Encapsulation, Abstraction, Polymorphism, method overloading and method overriding.

* Sound knowledge of Up casting and Down casting.
* Familiar with Arrays, Collection Framework, File handling, Exception handling.

## Manual Testing

* + Proficiency in **Software Testing.**
  + Good knowledge of SDLC, SDLC approaches, SDLC models and STLC
  + Sound knowledge of White box testing and Black box testing, Smoke, Functional, Integration, Performance, System, Acceptance testing
  + Agile Manifesto **–**Principles, Agile Delivery Life Cycle, Agile roles and responsibilities**.**
  + Knowledge in Test plan, Test cases.
  + Good knowledge of Writing, Execution and Reviewing of Test cases.

## SQL

* + Knowledge of SQL Statements, Working on SQL Server 2008.

**SKILLS**

* Software Testing **:** Web Automation Testing and Manual Testing
* Automated Tools **:** Selenium Web Driver
* Development environment : Eclipse
* Programming Language : Core Java
* Other Tools : TestNG, Jenkins, Maven, Git, Extent Report

**PROJECTS 1**

**Project Name :** Protech

**Team Size :** 4 Members

**Role :** Automation Tester

**Description :** Protech isa web based application used by employees, customers and partners to navigate through various portal features and their usability. In that Managers, Doctors and Nutritionists for giving diet and medicines to the patients and tracking history of that patient. This improves communication with the customer which enhance customer service.

**Environment :** Eclipse IDE, Windows, Selenium, java, Android, Maven, TestNG, Git, Jenkins

**Responsibilities :**

* Responsible for understanding the application and business flow of the application.
* Reviewing Test Cases.
* Convert Functional Design Documents into Test Scripts.
* Followed Agile Methodologies.
* Perform Functional, Integration, Regression, Smoke, End to End Testing.
* Maintain the page object repository.
* Develop reusable methods for repeating functionalities.
* Involved in finding the bugs and reporting bug.
* Analyzed execution results to identify test failure and reporting defects
* Review of test script and suggesting modification in the test script of team.
* Involved in Daily Stand-up Meeting and Responsible for reporting daily status report.
* Perform debugging if any script fails and resolve the error.

**PROJECTS 2**

**Project Name : Carsoft**

**Team Size :** 4 Members

**Role :** Automation Tester

**Description :** Carsoft is a web based application used by employee and customers. In that we can tracking reviews, customer feedback and Create and update profiles of customers details and helps to communicate through messages with the help of this we can maintain the customers data.

**Environment :** Eclipse IDE, Windows, Selenium, java, Android, Maven, TestNG, Git, Jenkins

**Responsibilities :**

* Responsible for understanding the application and business flow of the application.
* Reviewing Test Cases.
* Convert Functional Design Documents into Test Scripts.
* Followed Agile Methodologies.
* Maintain the page object repository.
* Develop reusable methods for repeating functionalities.
* Involved in finding the bugs and reporting bug.
* Attending the client calls and meetings
* Review of test script and suggesting modification in the test script of team.
* Involved in Daily Stand-up Meeting and Responsible for reporting daily status report.
* Perform debugging if any script fails and resolve the error.

**Company : Anjali Mukherjee Health Total Pvt Ltd**

**Responsibilities :**

* In that I was writing many SQL procedures and as per management requirement I gave them data depends upon management scenario.
* I can directly interact with all centers and as per center needed I gave data from database.
* Hands on experience in SQL Environment.
* After well understanding of CRS writing the assigned test cases.
* Having good Knowledge in (SDLC) Software Development Life.

## Education Qualification:

* **Bachelor of Engineering in Information Technology** - **First class 62%**
* **Diploma in Engineering in Information Technology** - **First class 69.87%**
* **HSC** , **47.17%**
* **SSC**, **59.06%**

**Personal Details :**

**Name        :**

**Marital Status   :**

**Nationality        :**

**Languages known  :**

**Date of Birth    :**

**Present Address    :**

**Date:**

**Place:** Bengaluru