MOHAMMED IMRAN
TEST ENGINEER – TRAINEE
Mobile: +91 – 9573987351
Email ID: imranmohammed1404@gmail.com

Career Objective:

To obtain a fresher position as a software tester in a fast-paced organization where technical skills and creative thinking are useful.

Summary:

- **B.Tech** from Malla Reddy College of Engineering and Technology, Hyderabad passed in 2021 with 75%.
- **Diploma** from V N Rao Vignana Jyothi Institute of Engineering and Technology, Hyderabad passed in 2018 with 65%.
- **S.S.C** from Board of Secondary Education, TS passed in 2015 with 70%.
- **Undergone 4 months training on Testing Tools - Real time Project from LiveTech, Hyderabad.**

As part of Training, I underwent intensive Training on Manual and Automation Testing as detailed below:

Manual Testing

- Understanding Software Requirement Specification and identifying the required Test Scenarios.
- Well versed with SDLC, STLC and Defect Life Cycle.
- Professional Software Experience in which includes Effective identify Test Scenarios, Test Case Designing and Test Case Preparing.
- Extensive exposure in Black Box Testing using BVA and ECP.
- Experience in executing Test Cases to test the application functionality against the requirements manually.
- Experience in testing the Functionality, Compatibility and Regression testing.
- Defect Reporting and Tracking using Automation Tools Bugzilla 3.3, Track+ 3.7 and JIRA.

Functional Test Automation using Selenium

- Good Knowledge on Selenium automation Tool which includes –Selenium IDE , Web Driver and TestNG
- Good Knowledge on core java programming.
- Good Knowledge Modular and Keyword Frameworks and basic idea on POM framework
- Exposure on Jenkins and maven.

Testing Tools	:	Selenium IDE, WebDriver, TestNG
Test Management Tool	:	JIRA
Configuration Tools	:	MS TFS
Defect Reporting Tools	:	Bugzilla 3.3 and Track+ 3.7
Exposure on Tools	:	Jenkins
Programming Language	:	Core Java
Operating System	:	Windows 11

Project Experience   **LiveTech**

1. SIPS

Description:

This application is mainly aimed to handle the details like Agents information's, policy information, claims information and holder's information. This application helps the different users to maintain the different department details, and it generates multiple reports based on different conditions.

Responsibilities:
- Understanding the Requirements and Functional Specifications of the Project.
- Identified Test Scenarios required for testing.
- Participated in designing the Test cases.
- Prepared and Executed Test Cases as per System Requirements.
- Performed various black box testing Methodologies like Functionality Testing, Usability Testing and Regression Testing.
- Defect Reporting and Tracking using **Bugzilla 3.3** and **Track+ 3.7**.
- **Selenium** was used to generate automated test scripts for functionality.
- Created selenium scripts using **Modular framework**
- Test Management (Test Case Execution and Defect Reporting) using **JIRA**
- Extensively performed Manual Testing process to ensure the quality of the software.

Environment:

Java, JSP, Servlets, Tomcat 9.0, Oracle 10g, WebDriver, TestNg, Bugzilla 3.3, Track+ 3.7 and Windows 11.

References:

Will be provided upon Request.