G. PRASANTHI

Email ID: prasanthigovada3@gmail.com
Mobile: +91 – 9177454522

Summary:

- Over 6 months of IT industry experience in Manual Testing and having 10 months experience in Automation Testing (Selenium with c#)
- Understanding Software Requirement Specification and identifying the required Test Scenarios for Projects.
- Professional Software Experience in which includes Effective Test Case Designing and Test Case Preparing.
- Experience in executing Test Cases to test the application functionality against the requirements manually.
- Experience in testing the Functionality, Compatibility, Database, Regression testing.
- Defect Reporting and Tracking using Automation Tool like **Bugzilla 3.2**
- Involved in participation of regular weekly project status meetings to discuss the risks involved in ongoing projects with Teammates and Team Lead.
- Good interpersonal skills, committed, result oriented, hard working with a quest and zeal to learn new technologies.
- Having experience in writing feature files for the test scenarios and executing the selenium scripts in visual studio.

Professional Experience:

- Working as a **Jr Quality Analyst** in **NB Healthcare Technologies**, Hyderabad from OCT 2019 to MAY 2020.
- Working as a **Jr Automation Engineer** in **NB Healthcare Technologies**, Hyderabad from JUN 2020 to till now.

Educational Qualification:

- **MCA** from Jawaharlal Nehru Technological University, Kakinada passed in 2019 with **85%**

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.
- Experience in executing Test Cases to test the application functionality against the requirements manually.
- Experience in testing the Functionality, Compatibility, Database and Regression testing.
- Defect Reporting and Tracking using Automation Tools Bugzilla 3.3, Track+ 3.7.

Automation

- Understanding Test Scenarios and Designing Feature Files.
- Developing Selenium Scripts Using Page Object Model pattern.
- Having Experience in Writing Locators for Web elements.
- Having Experience in Handling Radio buttons check box.
- Having experience in Running Test on Chrome.
- I have automated 90 Scenarios till now.

Technical Expertise:

Defect Reporting Tools	:	Bugzilla 3.3 and Track+ 3.7
Programming Language	:	C, Core Java and C#
Other Technologies	:	HTML, CSS and
SQL Operating System	:	Windows 10
Other Tools	:	Rational Rose

Project Experience@   **NB HealthCare Technologies**

1. Call Center

Client: NB HealthCare Technologies

Description:

Call Center is a web-based Application, this is designed to the users who is having the insurance policy. The users who is having the insurance may call to the call center application to schedule the appointment for Hearing test or to know their insurance details.

Responsibilities:
- Understanding the Requirements and Functional Specifications of the Project.
- Identified Test Scenarios required for Automation.
- Designed the Locators for the web elements.
- Designed the Feature files for the Test scenarios.
- Designed the scripts for the feature files.
- Executed the designed Scripts and fixes the Issues.

Environment:

Visual Studio 2019, Windows 10, Azure Devops , Microsoft SQL Server Management studio 18.

Project Experience@   **LiveTech**

2. SIPS

Client: LiveTech

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 3.2** and **Track+ 3.7**.
- Extensively performed Manual Testing process to ensure the quality of the software.

Environment:
Java, JSP, Servlets, Tomcat 9.0, Oracle 10g, Bugzilla 3.3, Track+ 3.7 and Windows 07.

3. Academic Project:

APPLICATION FOR CENTRALIZATION OF CUSTOMER SERVICES SUPPORT SYSTEM.

Description: In this project I developed a website for the customers whose electronics warranty is expired. Now a day it is difficult to go to service centers for enquiry of cost and time. So, to solve this problem I developed this application. They can extend the warranty by paying some amount through this application to the seller. By doing this we can extend the warranty of the electronics.

Personal Details:

Name	:	G. Prasanthi
Father's Name	:	G. Srihari
Date of Birth	:	01-03-1995
Married Status	:	Single
Nationality	:	India