**RESUME**

Manisha Murli Yelgu

Test Engineer

Mobile: 7219410530, 9767192500

E-Mail: manishayelgu@gmail.com

**Professional Summary**

Total 4+ years of experience in IT industry in all stages of STLC(Software Testing Life Cycle) involving studying of the user requirements, analyzing, test planning, test case design, defect management, test document preparation.

**Work Experience:**

* Currently working in Infosys as a Quality Analyst from Dec 2017 till date.
* Worked in WordPro Computer Consulting Services as a Software QA.
* Worked in Bloom Consulting Services, Nagpur from 1st June 2016 in testing profile till March.
* Done BE project from Persistent Systems, Nagpur for duration of 6 months.

**Education Qualification**

* 2016 “BE in Computer Science” branch from G.H.Raisoni Institute of Engineering and Technology for Women’s, Nagpur with 68.75%.
* 2012 H.S.C. from Maharashtra Board with 65%.
* 2010 S.S.C from Maharashtra Board with 79.83%.

**Technical Skills**

* Hands on 2+ years of experience in Manual Testing and 2+ year in Automation Testing using Selenium WebDriver.
* Good knowledge in selenium automation using Selenium WebDriver, java, maven, TestNG.
* Knowledge in different kinds of framework like Data Driven, Keyword Driven.
* Having expertise in manual testing of Web based application using SDLC Concepts.
* Good experience in preparation of test scenarios based on business requirements.
* Good understanding of QA processes like test case design, review test cases execution and updating the same.
* Executed automation scripts on different browsers like IE, Firefox, Chrome and different set of environments.
* Created macros to generate scripts automatically used for testing, hence reducing human efforts.
* Good exposure to Software Test Life Cycle (STLC), Software Development Life Cycle (SDLC), Agile Testing Process and Bug lifecycle.
* Have Knowledge to identify Test conditions and Test Cases for given functionalities by understanding Use Cases from Software Requirement Specification (SRS).
* Very Good understanding of Requirements Based Functional Testing, UI Testing, Smoke Testing, Regression Testing, Database Testing.
* Well versed in Test Planning, Test Case Design, Defect management and Reviewing Test cases prepared by peers.
* Enthusiastic about learning new concepts in emerging technology.
* Done Functional testing, Regression testing, Retesting, Integration testing, Database testing, User Interface & System testing.
* C, C++, Core Java, Android, Manual Testing, Automation Testing (Selenium)
* Detail Orientated and Resourceful in the Completion of Projects.
* Ability to Multi-Task and Meet Strict Deadlines.

**Platforms**

 Android Studio, Eclipse

**Skills**

Manual Testing, Functional Testing, Stored Procedures Testing, Automation Testing, Database Testing

**Technologies**

SQL, Core Java, HTML

**Tools Used**

SQL Server, JIRA, GITHUB, Eclipse

**INTERESTS & ACHIEVEMENTS**

* Awarded with ‘**RnR award’** for outstanding performances in Infosys (2019-2020, 2020-2021).
* Awarded with **‘IStar award’** for excellent performance throughout 2019-2020.
* Awarded with ‘**AFE award winner**’ for my dedicated contribution towards the project.
* Manual & Automation Testing (Selenium Web Driver) from ANV InfoTech System,Pune.

**PROJECTS UNDERTAKEN**

**1: PROJECT**

**TITLE : “UNIFY”**

Description : · UNIFY is an integration of Optix(Online Project Tracking and Information Exchange) and SalesForce and we work on backend part involving Optix UI and SQL. Optix is a web based application to create/track customer orders and CIR(Capital Investment Request). It is an order management application to track and maintain the customer orders taken for variety of services like telephone, internet, TV, other business, etc.· Involved in Database testing. (Manual & Automation). Each functionality is implemented in Stored Procedures which is consumed by the SalesForce team and in return they send their response in the form of JSON. Implemented a JSON Convertor tool which converts JSON to SQL scripts used for testing. Stored Procedures created are thoroughly tested in lower environments after deployment, database validation and doing continuous sanity, regression, smoke which is a routine. I do continuous co-ordination with On-shore team to implement requirements and to resolve blocker issues. Implemented Macro for automated generation of scripts used for database testing.

Roles & Responsibilities:

● Understanding Project Requirements.

● Involved in Test case preparation and execution.

● Participated in Functional testing, Regression testing, Sanity testing, Smoke testing, Integration testing. ● Automated test scripts on SQL database server using Selenium.

● Created macros to generate products test scripts automatically used for testing

● Participated in Peer Reviews and meetings.

● Involved in client calls. · Involved in Document preparation. Automated Testing (Added responsibility)

● Was responsible for automating the test script to reduce the manual effort hence saving time & money for the organization.

 ● Was responsible for creating testsuit by using a hybrid framework consuming

● Maven,

● TestNG

● Java

● Extent Report

● Selenium Webdriver

**PROJECT 2:**

**PROJECT TITLE : ““ SHIELD-HER””**

Description : · It is an interactive mobile application developed for Android platform. · This app is used as an enhanced safety and security for women. It provides offline/online messaging service which includes connectivity to other apps available in smart phone, emergency calling service by tapping on mobile power button. Provided a functionality which reads the existing contact details available in phone and allows user to select and create another contact list which she can use to connect with people in the list in case of any emergency. On tapping the power button of smartphone a text message and call will be sent to user created contact list.

Roles & Responsibilities : · Developed a module wherein the user can select and make a list of the contacts to whom they wants to reach in case of emergency. (eg. Family,friends) · Developed the UI page, which fetch the contact list of the user. Able to select the respective contacts and save in database.

**PROJECT 3:**

**PROJECT TITLE: “Make It Count”**

Description: · It is a mobile application build for both Android and iOS platforms. It is a static app which helps to keep a record of calls, meetings, set Notes, create user contacts, etc. which can be used by clients, businessman, friends, family, etc. It is a user-friendly app developed for people belonging to various categories. This app is developed in Xamarin forms which is an open source cross-platform framework from Microsoft. User is allowed to create contacts and can save them based on their categories.

Roles & Responsibilities:

● Understanding Project Requirements.

● Involved in Test case preparation and execution.

● Participated in Regression testing.

● Participated in Peer Reviews and meetings.

● Analyze and verify best manual test approaches and execute acceptance, integration, installation and system testing. · Involved in Document preparation.

 **PROJECT 4:**

**PROJECT TITLE: “University Examination”**

Description : · It is a college ERP system, web application which integrates all the modules and functionalities of college system on a single system that can be handled by the administrative head and access by the students and faculties with valid user id and password. Developed for MIT College, Pune

Roles & Responsibilities:

● Understanding Project Requirements.

● Handled Examination module.

● Involved in Test case preparation and execution.

● Participated in Functional testing.

● Participated in Regression testing.

● Participated in Peer Reviews and meetings.

● Involved in client calls.

● Analyze and verify best manual test approaches and execute acceptance, integration, installation and system testing. Involved in Document preparation.

**Personal Dossier:**

Date of Birth: 19th January 1995

Language Known: English, Hindi, Telugu and Marathi

**DECLARATION**:

 I hereby affirm that all the information in this document is an accurate and true to the best of my knowledge.

 [Manisha Yelgu]