

# Tamanna Mulla (Software Test Engineer)

## ❖ SUMMARY:

- 3.4 years of working experience in Manual testing and Automation Testing.
- Used Functional Testing, Non Functional-Testing, Regression Testing, API Testing, Web-services Testing, Database Testing, Globalization Testing, UI Testing, Automation Testing with Selenium Webdriver.

## ❖ ROLES AND RESPONSIBILITIES:

- Performed Validation of Compatibility, Functional, Integration, Regression, Manual Performance, GUI, Back-end, Smoke Testing and Globalization Testing and **Software Development Lifecycle (SDLC)** life cycle
- Worked on Insurance and Investment Banking domain.
- Used Manual test case design, Manual test case execution. [Retest, Integration test, Regression test, System test, UAT test, production test, Smoke test, Sanity test].
- Prepared **Traceability matrix** to map use case and Test Case. Participated in **Scrum meeting**.
- Good experience of **OOPS concepts, Collection framework, Arrays** and String Class in JAVA. Extensive experience of creating POM and Test classes for the framework.
- Experience in executing the test scripts in parallel for IE, Firefox and Chrome.
- Tested troubleshooting methods, devised innovative solutions and, documented resolutions for inclusion in knowledge base for support team use.

## ❖ PROFESSIONAL WORK EXPERIENCE:

Working as a **SOFTWARE TEST ENGINEER** at **Exocoetus Software Pvt Ltd Pune**, From June 2020 To till Date.

## ❖ EDUCATION:

- Certification of Building an end-to-end application using ReactJs from SKILL-LYNC.
- Certification of Core and Advanced Python, from Durga Software Solutions, Hyderabad.
- Certification of SQL from Blend Infotech, Pune.
- Certification NSDC (National Skill Development Corporation)
- PGDBA (Post Graduation Diploma in Business Administration) in HUMAN RESOURCES from SCDL PUNE
- BCA (Bachelor of Computer Application) from S.N.D.T University.

## ❖ TECHNICAL SKILLS:

- |                              |                |                |          |
|------------------------------|----------------|----------------|----------|
| ● Test Automation Frameworks | ● Java         | ● Selenium     | ● TestNG |
| ● Jenkins                    | ● Junit        | ● Agile        | ● SQL    |
| ● Windows Family             | ● Scrum        | ● BDD          | ● UNIX   |
| ● Maven                      | ● POSTMAN tool | ● Rest Assured |          |
|                              | ● JIRA         | ● Git, Github  |          |

## ❖ OTHER SKILLS:

**Languages Known:** German (A2 level), English, Hindi, Marathi

**Soft Skills:** Teamwork, Communication, Patience, Learning

## ❖ PROJECTS HANDLED:

### Project 1: Finance Management Service

June 2020 – December 2021

**Domain :** Investment Banking

**Client :** Marathon Capital

**Tools :** JIRA, Selenium Webdriver, UNIX, JAVA, SQL, ALM tool, API testing, POSTMAN tool

#### Roles and Responsibilities :

Investment banking organizational structure has “Back Office” which includes ‘Operations’ checks whether the trades have been executed properly and funds transferred successfully.

“Technology” supports the software, data, and systems of Investment Banks. Checks both positive and negative scenarios.

While checking the functionality related to trades, concentrate on the expiry dates of the stock.

### Project 2: West Field Insurance

January 2022 – August 2023

**Domain :** Insurance

**Client :** West Field group, USA

**Tools :** JIRA, Selenium Webdriver, UNIX, JAVA, SQL, ALM tool, API testing, Rest Assured

#### Roles and Responsibilities :

Insurance domain have 3 parts to automate an insurance application or software : creation of automation framework, writing business scenarios, assessing the testing state of the software.

Organizing the test process.

Planning, coordination and control of the various test activities. Definition and monitoring of quality goods.

Ensuring high-quality products are delivered to clients.

## ❖ CONTACT DETAILS:

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