

## SEBASTIAN M

Email – sebastian23597@gmail.com

Mobile – (+91)9840553592

---

### Summary

- Having 1+ years of experience in **Java, Selenium Web driver** and **TestNG** and also in Building Configuration tool like **Maven** and having 2+ years of experience in **Manual & Functional Testing**.
- Having 1+ years of experience in developing frameworks **Page Object Modelling** and good knowledge in **Behaviour Driven Development** framework like Cucumber using Gherkin language.
- Have strong knowledge in all the phases of Software Development Life Cycle (SDLC) and Agile Scrum methodology
- Having 2+ years of experience in working **IBM DB2** Database and good knowledge in bug tracking tools like **Maestro/JIRA**.
- Having 2+ years of experience in **Mainframe** and good knowledge in tracking error tools like **Tableau**.
- More than 3 years of working knowledge in **US Health and Welfare Domain**.
- Having 4 months of Experience in **Capital market** domain
- Having 2+ years of experience in writing queries for the client requisition and perform backend verification & validation of testing by writing queries using SQL Utilities & AQT tool.

### Working Experience

- Worked as an Analyst with **Wipro HR Services Pvt Ltd** for 3 year 3 months of experience assigned with Automation projects as well as Functional testing process.
- Currently working as a Test Engineer in **Infosys** for 5 Months.

### Technical Skills

Operating System	Windows – up to 10
Databases and Tools	IBM DB2 Database, SQL Developer, AQT, Eclipse
Programming Languages	Java
Test Management Tools	Mainframe, Maestro, Lotus Notes, SharePoint

## Personal Traits

- Good team player with excellent hands-on experience in trouble shooting the problems and good communication skills.
- Have good exposure to onshore-offshore work environment and client interactions.
- Ability to understand business requirements and system architecture.

## Project Experience Summary

### Project #1

<b>Project Title</b>	AT&T Health & Welfare
<b>Duration</b>	6 months
<b>Client</b>	AT & T Inc
<b>Location</b>	Chennai
<b>Operating Systems</b>	Windows
<b>Test Tools</b>	Selenium, Maven
<b>Role</b>	Team Member

## Client Description

AT&T Inc is an American Multinational conglomerate holding company and the largest provider of fixed telephonic services in the United States.

## Project Description

AT&T running with more than 1 million of employee and introduced a special way of enrolling into health benefits for the users to reduce the webserver down/slow sever connection in 2021 plan year. At the time of Annual Enrolment, when user trying to choose the benefits under medical plan, browser will navigate the user into new URL to reduce the network connection or server down problem.

In the new URL there they can view all the eligible benefit plans for medical plan. This automation is only when user trying to elect his health benefits in Medical and not for other plans.

## Roles and Responsibilities in the Project

- Creating and finding the testcase for the requirement
- Perform cross browser testing using Selenium Grid
- Fixing the bug and managing the defects
- Created End to End testcase and perform in UA environment.
- Handling Dependency and grouping of the test cases.

## Project #2

<b>Project Title</b>	Trade Settlement
<b>Duration</b>	5 months
<b>Client</b>	Deutsche Bank
<b>Location</b>	Chennai
<b>Operating Systems</b>	Windows
<b>Test Tools</b>	Mainframe (Connection Central), JIRA
<b>Role</b>	SIT Tester

### Client Description

Deutsche Bank AG is a German multinational investment bank and financial services company providing lots of banking services all over the World.

### Project Description

Users will ask the customer service team to create a trade or settlement for their Stocks/Bond. To enhance the user experience and seamless service we will work on various to enhance the application.

### Roles and Responsibilities in the Project

- Preparing High Level test cases & executing them using the Connection central.
- Raising clarifications in JIRA as a Sub task and assign them to the domain person's to get cleared.
- Uploading the test case evidences in JIRA.
- Defect analysis, Defect logging, Defect Management, and Defect retesting.
- Handover the test cases and evidence to the UAT team.

### DECLARATION

I do hereby declare that above information and facts stated are true, correct and complete to the best of my knowledge and belief.

PLACE: Chennai

DATE:

---

[SEBASTIAN M]