
Senior Member Technical
At Broadridge Financial Solutions India Pvt Ltd

OBJECTIVE

Work in an environment that challenges me to continue learning at the same time is able to help & learn as much as I can from my peers. To create a workspace that is continual growth with opportunities for advancements.

PROFILE SUMMARY

- ASTQB Certified Software tester with around 6+ years of experience in manual and automation testing in Financial Domain (Capital Markets).
- Skilled in understanding Software Requirement Specification and identifying the required Test Scenarios.
- Good Knowledge in writing and executing Test Cases to test the application functionality against the requirements.
- Good knowledge on SDLC, STLC, Bug life Cycle.
- Good knowledge on Trade Life Cycle.
- Experience in Test management and Defect tracking tools like Workbench similar to Quality Centre (QC), and Jira.
- Adaptable and self-motivated to meet the deadlines.
- Enthusiastic and Energetic to learn and work with the latest technology.

WORKING EXPERIENCE

- Working in Gloss QA team for different clients.
- Involved in writing test cases, executing them and reporting the test results.
- Analysing the test results, identify the bugs and report them to development team.
- Resolving issues in QC and development phase in the product and rendering solution.
- Experience in preparing Specification by Example (SBE).
- Currently working on BVA Automation for the team using BDD framework.
- Use of Jenkins for CI/CD and BVA.

ACADEMIC DETAILS

- Bachelor of Technology in Electronics & Communication Engineering from Krishna Murthy Institute OF Technology And Engineering (JNTUH) in 2014 with 81.56 %.
- Intermediate from Sri Chaitanya Junior Kalasala , Board of Intermediate Education in 2010 with 89.2%.
- 10th from Bhashyam Public School, Board of Secondary Education in 2008 with 89.6%

TECHNICAL SKILLS

Operating Systems:	Unix, Windows
Database:	SQL
Languages:	Core Java
Tools:	Jira, ASE isql, Visual Studio Code, Postman API, UFT, Selenium
DevOps Tools:	Jenkins

TESTING METHADODOLOGY

Waterfall, Agile

PROJECT DETAILS

Title: Gloss
Clients: JP Morgan, APTP-ING, APTP-SocGen, RBC, APTP-Barclays
Period: Dec-2014 – till date
Skill Set: SQL, UNIX
Test management Tool: Work Bench (Broadridge Internal Tool), Jira, Jenkins (CICD).
Database: Sybase
Abstract: Gloss (Global Settlement System) is a real time multi-company, multi-currency security processing / settlement system supporting equity, debt and derivatives instruments in buy-side and sell-side trading, clearance, settlement and asset servicing. Trades are processed in a modular fashion i.e., a series of processes each with its own specific purpose runs during the processing of a transaction.
Communication between Gloss and all other systems is controlled by Enterprise Broker Messaging System. Adapters are used to communicate with outside systems like SWIFT, Euro-clear and CREST and so on.

RESPONSIBILITIES

- Understanding the Business Specification Requirement, Design documents.
- Preparing and reviewing the Test Plans, Test Scenarios, Test Cases, Test Data and Test Execution and Test Documentation.
- Worked in both Back End (Sybase) and Front End Testing.
- Worked on Smoke Testing, Functionality System Testing.
- Execute the test cases and reporting the test results via Work Bench and Jira test management tool.
- Worked in Agile model as QC POD lead, participated and led the daily scrum meetings and managed daily testing status.
- Worked on various GLOSS modules like Corporate Actions, Netting, trade Confirmations, SWIFT Settlements, client statements etc.,
- Worked on Trade capture – Principal, Agency, Structured Financial transactions using front end application like PC Feeds, XML using QManager etc.,
- Using BDD framework to automate Jiras written in cucumber format.
- Run features using Jenkins for BVA.

ACCOLADES

Received very good feedback from the onsite management team for showing quick turnaround on my deliverables.

Received ACE internal appreciation awards for Accountability, Engaged, Client Centric and Trustworthy, and from Vice President for critical defect reporting while test execution.

PERSONAL DETAILS

Date of Birth:	16th November 1992
Gender:	Female
Languages Known:	English, Telugu, Hindi
Marital status:	Single

DECLARATION

I hereby declare that statements made above are true and correct to the best of my knowledge and belief.

Date:

Place: Hyderabad

(ANUPAMA.M)