

Objective

Seek a challenging career, enhance my capabilities and associate myself to work for the individual as well as organizational growth

Professional Knowledge:

- 3+ year Experience in Software Industry with knowledge in Banking Domain
- Knowledge in **MySQL** and **TOSCA Test Suite**
- Work experience in various types of Testing: **Functionality Testing, Basic Database Testing, Automation Testing, UI Testing, Integration Testing, System Testing, Regression Testing, User Acceptance Testing.**
- Having Experience in documenting reports like Test Execution Report, Defect Report.
- Handling Check point call, Status calls with clients on daily basis.
- Proficient in reviewing and documenting defining test procedures and creating test cases on the basis of product release features, client's requirements and related technical documents.
- Collaborate with the team effectively.

Technical Skills:

- Automation skills : TOSCA , Vital Checks, RAFT (Basic Knowledge)
- Database skills : MySQL database
- Test Management Tools : HP ALM 12.6 and AIT.
- Applications worked on : DV and CRP.
- Continuous Integration tool : Litmus
- Domains worked : Banking
- Programming skills : Have knowledge in C , Java, HTML, CSS3,Python

Certifications:

- Certified Automation Specialist Level 1 and Level 2 (**AS1 and AS2**) in TOSCA
- Certified Automation Engineer Level 1 (**AE1**) in TOSCA

Work Experience:

- ❖ Software Engineer
 - Firm : **Accenture Solutions Pvt. Ltd**
 - Tenure : Nov2018 – present

Project- Bank Of America:

Overview:

Bank of America is Bank located in Charlotte, with leader in banking technology which has more than 8,500 cardless-enabled ATMs in USA.

Role:

Functional Testing, Automation Testing, Test Designer

Responsibilities:

- Developing scripts on Tosca Test suite as part of automation testing after every sprint.
- Developed scripts for validation of DB through Vital checks in Tosca Test suite.
- Working on Autosys jobs and validating logs whether data is flowing in tables.
- Working on SQL DB to verify data in the tables, Test data set up will be done before starting a story.
- Running the regression suite through Litmus tool in SIT, UAT, Pre-prod and Prod Environments.
- Setting up the required GCI's for Daily, monthly and historical data for functional and regression testing.
- Validating workflow through running jobs in Autosys. Validating the logs and files in WinSCP.
- Provide demo to business users once testing is completed in SIT environment.
- Working on Cobertura report after end of every sprint to check whether each class and method of code is covered as part of automation testing.
- Providing sign-off from QA after regression testing before every release.

Academic Profile:

- ❖ M.Tech (2021 – Present)
 - M.Tech – Software Engineering (WILP Programme) - from BITS Pilani , Hyderabad.
 - Semester I - 8.17 GPA
- ❖ B.Tech Graduate
 - College : G.Narayanamma Insititute of Science and Technology For Women (G.N.I.T.S) – JNTU Affiliated
 - Percentage – 70.7%

[SINGAM AISHWARYA]