



Rohini C R

Phone No: +91- 9844521822

E-mail ID: rohini.rajathesh@gmail.com

Professional Summary:

- Working as Automation Tester using Pyspark and Python using BDD(Cucumber) Framework with 5 years of experience.
- Other Skills – UNIX, Shell, ETL Testing, GIT, Basics of Jenkins
- Self-assessment, continuous learning and possess a strong problem solving skills.

Work Experience:

| Organization | Designation | Period | | Duration |
|--------------------------|-------------|----------|-----------|-------------------|
| | | From | To | |
| Capgemini India Pvt. Ltd | Consultant | Feb 2016 | Till Date | Currently Working |

Technical Skills:

- **Technologies** : Pyspark, Python, UNIX, Shell Script, SQL
- **Database** : Hive, Teradata,DB2, GreenPlum
- **Tools** : ALM, Jira, Putty

Educational Qualification:

| Course | Year | Board | Aggregate |
|---|-----------|---|-----------|
| M.Tech in Computer Network Engineering | 2013-2015 | Visvesvaraya Technological University, Karnataka, India | 70% |
| B.E in Computer Science Engineering | 2009-2012 | Visvesvaraya Technological University, Karnataka, India | 70% |
| Diploma in Computer Science Engineering | 2006-2009 | Board of Technical Education, Karnataka, India | 80% |

Projects Undertaken:

1. RBG DataWarehouse

Mar 2020 – Till date

Client - Morgan Stanley

Project Description

Retail Banking Group is a global banking group Datawarehouse serves as a integrated information repository that hosts Banking, Lending and Mortgage data from a number of

source applications such as LoanIQ, Real Time assets, Real time margins, Cashplus, scribe etc. Many of the Datawarehouse tools and technologies are used focuses on delivering the information to support strategic decision making to achieve business objectives.

Responsibilities

- Database automation using Python and pyspark
- Experience in ETL testing
- Experience in installing, configuring, testing Hadoop ecosystem components
- Capable of processing large datasets of structured, semi-structured and unstructured data and supporting systems application architecture
- Capable to assess business rules, collaborate with stakeholders and perform source-to-target data mapping, design and review.
- Proficient in writing SQL queries.
- Involved in regular communication with clients.
- Experience in Test Case Design, Reviews, Test Execution.
- Involved in Functional, Regression, Sanity & Adhoc Testing.
- Experience in bug detection, analyzing, reporting and communication with development team and client to get the bugs fixed.
- Handle the Bug Triage call and also responsible for Prioritization of bugs.
- UI manual testing.
- Reporting bugs in bug base (JIRA and ALM) and tracking them up to closure.
- Test reports generation and reporting using HP ALM.
- In-house Training, Knowledge Transfer & Collaboration.
- Responsible for mentoring the new resources of test team

1. Firm Risk Management – Market Risk (Jun 2016 – Jan 2020)

Client - Morgan Stanley

Project Description

Morgan Stanley is an investment bank. The organization has its own FRM (Firm Risk Management) department, which calculates Market Risk, Operational Risk and Credit Risk. In Market Risk, the risk is calculated based on market positions

Responsibilities

- Automation, ETL and Functional Testing
- Business Requirement Analysis, Scope and Risk reconciliation
- Testing Market Testing Market Risk Application for Capital calculation with different Risk calculation methodologies like Basel2.5 and Basel3.
- Identifying the Test scenarios and functionalities to be automated and preparing

estimation.

- Scripting of the test cases using python.
- Experience in validating functional requirements for Exposure/Sensitivity, Standardized Charges, Capital, IRC and CCAR-IDL using different methodologies.
- Primary QA for all Morgan Stanley CCAR-IDL.
- Excellent exposure to resource management tools like Treadmill.
- Experience in Data Migration projects, analyzing the data sources and testing strategy for migration, impacted functionalities for different phases and rollback plan with all stake holders
- RHEL6 Migration of existing services for different applications and jobs
- Experienced on Autosys 4.5 and R11.
- Proficient in writing SQL queries.
- Involved in regular communication with clients.
- Experience in Test Case Design, Reviews, Test Execution.
- Involved in Functional, Regression, Sanity & Adhoc Testing.
- Experience in bug detection, analyzing, reporting and communication with development team and client to get the bugs fixed.
- Handle the Bug Triage call and also responsible for Prioritization of bugs.
- UI manual testing.
- Reporting bugs in bug base (JIRA and ALM) and tracking them up to closure.
- Test reports generation and reporting using HP ALM.
- In-house Training, Knowledge Transfer & Collaboration.
- Responsible for mentoring the new resources of test team

Achievements:

- ISTQB Certified

Interests and Hobbies:

- Reading Books
- Listening to Music

Declaration:

I do hereby declare that the above information is true to the best of my knowledge and understanding.

Rohini C R