/storage/emulated/0/.polarisOffice5/polarisTemp/image1.emf/storage/emulated/0/.polarisOffice5/polarisTemp/image2.emf

Your Name

xyz@gmail.com / +91 - XXXXXXXXXXX

Experience Profile

* Total Experience of **4+ years** in Functional and Technical Quality Assurance.
* Possess **3+**of experience in Risk **Management**-**Anti Money Laundering** (AML) Project.
* **3+ years** of experience Working with L&T InfoTech as **Quality Assurance Engineer**
* **10 months**(and continuing) of experience with Oracle Financial Software service limited as Senior Quality Analyst
* Experienced in **End-to-End** (E2E) **Functional Testing** in Compliance systems.
* Includes QA Engineering activities like **Requirements Gathering** and **Analysis** from Clients/Stack Holders/Developers, **Preparing Test Case**, **Defect Identification**, **Defect Analysis**, **Defect Reporting and Tracking.**
* Involved in QA Management activities like **Test Plan Preparation**, **Daily Status Reporting** and **Release Tracking**,
* Experience in **User Interface Testing** for Web and Window based Applications
* Experince in ETL testing for 1 year
* **Passionate** to work as a **Business Analyst** in AML domain since having immense knowledge in **Compliance Projects**.
* Certified in **Automation Testing Selenium** Tool.
* Certified by **International Software Testing Qualifications Board** (ISTQB) as **Software Tester** and Certified Professional on **Basic Agile Testing.**

Automation Testing Skills

* 1.5 years of experience in Selenium WebDriver, executing scripts in Selenium.
* Experience in writing Xpath expression, identifying object locators,
* Worked with Apache POI Library, Testng Annotation, Grouping and parallel execution.
* Executed test scripts in IE, Chrome and Firefox.
* Good understanding of Automation Life Cycle and Quality Process
* Knowledge in Keyword and Data Driven Framework.
* Good Knowledge of Core Java

Manual Testing Skills

* Experience in analyzing functional requirement and translate them into test case
* Well acquainted with Software Development Life Cycle(SDLC) and Software Testing Life Cycle(STLC)
* Performed Smoke Testing, Sanity Testing, Integrated Testing, System Testing, Regression Testing, Compatibility Testing
* Proficient in developing, maintaining and executing test cases for different Black Box Testing Methodologies.
* Reviewed test cases for peers and given valuable comments about test coverage and functionality
* Prepared Traceability matrix to ensure the test coverage for all requirements
* Working experience in using Test Management and Defect Tracking Tool HP Quality Center

SQL and UNIX Exposure

* Good Knowledge of validating data from database using DML, DDL statement.
* Conceptual understanding of foreign key, Primary Key and Other Constraints.
* Proficient in writing complex queries using joins.
* Good knowledge of UNIX commands.

Technical Qualification

|  |  |
| --- | --- |
| Operating Systems | Windows XP, Vista, 7 and 8. |
| Programming Languages | Basics of C, C++, Java |
| Other Languages / Interface | SQL, HTML. |
| Technical Tools | Quality Centre 10.0, SSH Tectia Client 6.1,  Oracle Developer, Actimize 5.0, SQL Developer, Hewlett Packard Quality Control(HPQC) 8.0 |
| Database | Oracle |
| Practice certification | * International Software Testing Qualifications Board certified Software Tester (ISTQB). * Certified Professional Basic Agile Testing. * Certified Automation Tester with Selenium Tool. |
| Domain certification | Various certifications in the capital markets domain conducted by  National Stock Exchange of India (NSE India).   * NCFM – Financial Markets, Beginner’s module * NCFM – Currency Derivatives, Beginner’s module * NCFM – Equity Derivatives, Beginner’s module |

Achievements and Appreciations

* Awarded **Special Thanks and Recognition (**STAR) award for the Month of MAY 2015 for successfully T**ransiting** the **Project Team** from Bangalore to Chennai without any hassles within 3 months, **less than 50%** of the **planned transition** period
* Appreciated for having a record of **Nil Defect Leakage** and High Defect Identification in the functionalities.
* Appreciated by the **Clients** for the **Excellent Performance** delivered to avert Non-Compliance to **Quality Audit standards** in CITI.
* Appreciated for performing as the **Subject Matter Expert** (SME) for Off-Shore **Anti-Money Laundering Global Technology** team.
* Nominated as **Process Quality Facilitator** a.k.a. **Junior Quality Auditor** for the project.

Project Experience

Project 1: Project Name

|  |  |
| --- | --- |
| **Company** |  |
| **Client** |  |
| **Project** |  |
| **Duration** | 3 years |
| **Team Size** | 7 |
| **Application**  **Overview** | Project Description |
| **Role and** Contribution | * **Gathering the Requirements** and analyze with team and as individual. * Defect Identification, Reporting and Tracking. * **Impact Analysis** and **Test Plan** preparation for the code changes and fixes. * SME for the Periodic Transaction Review and CARDS projects. * **Test Data** preparation, **Data Conditioning** and manage the Test Cases. * **Testing functionality** of the CITI’s Anti Money Laundering - Suspicious transactions monitoring system. * **System Integration Testing** of CitiCMT system. * Worked as **Middle Office Management** users with Role Assignment based on the Business Units, Role, Jurisdiction and Business Line * **Daily Status Reporting**, **Weekly Status Reporting** for every Release, signoff on the QA requests and release tracker preparation cum maintenance. * **RCA** (Root Cause Analysis) for the defects, Resource Loading and Capacity planning for the projects based on metrics. * Testing team's SPOC for Automation team in making decision or discussion regarding the functionalities. * Metrics and project management including resource planning, load distribution, estimation and scope identification, burn-sheet management etc. * Worked as a dedicated resource to implement a sensitive and most complicated module under stringent timelines called CARDS that is extension of regulations in Debit and Credit transactions * Made a voluntary decision to take a sensitive scrapped module(HRDET) for QA and worked as a dedicated resource for releasing the same to Production that gathered client trust to sign for two new modules(CARDS and CRS). * Contributing for the sub-application CARDS as SME and involved in reviewing the design documents. |

Project 2: Project Name

|  |  |
| --- | --- |
| **Company** |  |
| **Client** |  |
| **Project** |  |
| **Duration** | 10 Months and continuing |
| **Team Size** | 2 |
| **Application**  **Overview** | Project Description. |
| **Role and** Contribution | * **Gathering the Requirements** and analyze with team and as individual. * Defect Identification, Reporting and Tracking. * **Impact Analysis** and **Test Plan** preparation for the code changes and customer bug fixes. * SME for the Engine part of application which calculates the actual profit and loss and based on C++. * **Test Data** preparation, **Data Conditioning** and manage the Test Cases. * **Testing functionality** of the Fund Transfer Pricing Process and suggesting if any modification for the betterment of process. * Working as **QA Analyst** and checking the application with various Operating system and browser. * **Daily Status Reporting**, **Weekly Status Reporting** for every Release, signoff on the QA requests and release tracker preparation cum maintenance. * Testing team's SPOC for Automation team in making decision or discussion regarding the functionalities. * Contributing in different environment setup for testing and releasing the patch or build in QA setup |

Educational Qualifications

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Degree** | |  | | --- | | Board | | |  | | --- | | Year | | |  | | --- | | Institution | | |  | | --- | | Score | |
| B.E in  Computer Science and  Engineering | CSVTU | 2009-2013 | ABC | 75.% |
| XII | CBSE | 2006-2008 | ABC | 79% |
| X | CBSE | 2005-2006 | ABC | 78% |

Personal Details

**Date of Birth :**

**Nationality :** Indian.

**Languages :** English and Hindi.

Hobbies : Reading Books, Doodling, Painting and Listening Music.

Address :