

SAURABH DAMDOO

QUALITY ANALYST



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I am dedicated Quality Analyst with **2+ years** of experience in software testing and quality assurance, specializing in both manual and automated testing processes. My expertise spans across various testing methodologies such as functional, regression, integration and performance testing, ensuring that products meet the highest standards of quality and reliability before release.

I hold an **ISTQB** certification, which has enhanced my ability to apply best practices in test planning, execution and reporting. My background includes working closely with cross-functional teams including developers, project managers and business stakeholders to understand requirements. Identify potential defects early in the development cycle and provide actionable insights to improve software quality.

EXPERIENCE

QUALITY ANALYST

Creador Solutions Pvt Ltd.

Feb 2023 - Present

- Hands-on testing where test cases are executed manually to verify that the application behaves as expected.
- Executing test cases for different software modules including user interface, database, APIs and system-level functionalities.
- Engaging with the development and business teams to ensure all requirements are clear and test cases align with project goals.
- Writing comprehensive test cases based on the requirements to ensure maximum coverage. Documenting test results including pass/fail rates, defect discovered and retest results.
- Writing and executing automated test scripts using tools like Selenium or TestNG to streamline the testing process and cover repetitive scenarios.

EXPERTISE

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|---|---|
| • Manual Testing, Database Testing, API Testing | • Agile Methodology, V Model, Waterfall Model |
| • Functional, Non-Functional Testing | • Black Box Testing, White Box Testing |
| • Postman, SQL Server, JIRA | • Cross Browser Testing, Scrum Process |
| • SDLC, STLC, Spiral Model, Defect Reporting | • Test Plan Preparation, Test Scenarios |
| • Priority & Severity, Defect Life Cycle | • Designing & Executing Test Cases |
| • Mobile Testing, Web Testing | • Performing Smoke, Sanity, GUI, Retesting |
| • OOPS Concepts, Automation Testing | • Regression, System, Security, Integration |
| • Investment Banking, Core Java | • Performance, Load & Stress Testing |

PROJECTS

Project 1: Venture Capital Trust (VCTs)

Client: Wealth Club

Role: Quality Analyst

Environment: Manual Testing, Automation Testing, JIRA, Postman, MySQL

Responsibilities:

- Gain a deep understanding of the investment banking process and the business requirement specific to the project.

- Develop a test strategy based on the scope identifying the different levels & types of testing needs (e.g. functional, regression, integration, system and user acceptance testing).
- Write detailed & well structured test cases based on the functional & non functional requirement.
- Ensure the accuracy of financial data flows including orders, trades, settlements and balances.
- Log & track bugs using JIRA for identified during testing & work with the development team for resolution.
- Automate end-to-end business workflows including trading, settlements, risk management and reporting systems. Validate integration points between banking systems (e.g. front office, middle office, back office).
- Implement performance and load testing scripts to ensure the investment banking systems can handle large volumes of transactions. Use tools like Jmeter or LoadRunner to measure system performance under high load conditions.

Project 2: FinTech Fusion

Client: Axis Bank

Role: Quality Analyst

Environment: Manual Testing, JIRA, Postman, MySQL

Responsibilities:

- Collaborating with business analysts and stakeholders from Axis Bank to understand detailed requirements for the investment banking system. Ensuring clarity on financial instruments, trading processes, settlement systems and risk management protocols.
- Creating test plans and strategies based on Axis Bank's specific business and regulatory requirements. Identifying key business processes including trade lifecycle management, corporate actions and customer portfolio management for detailed testing.
- Writing detailed and scenario-based test cases covering all aspects of the investment banking system such as trading workflows, risk analysis and reporting systems. Performing test case execution across different modules including front office, middle office and back office.
- Logging defects in a tracking tool prioritizing based on severity and working closely with developers for issue resolution. Participating in defect triage meetings with Axis Bank's team to discuss critical issues and their impact on the system.
- Conducting performance tests to ensure the system handles high transaction volumes typical in investment banking environments. Ensuring that system performance under stress matches Axis Bank's operational requirements.

Project 3: Global Gateway

Client: Veda Corporate's

Role: Quality Analyst

Environment: Manual Testing, JIRA, Postman, MySQL

Responsibilities:

- In investment banking, transactions like trades have a lifecycle that involves multiple stages (e.g. trade capture, validation, confirmation, settlement).
- QA needs to ensure that the lifecycle is seamless & that data integrity is maintained at each step.
- Many investment banking systems are interconnected such as trading platforms, risk systems and clearing house.
- Test & validate algorithmic trading strategies to ensure they operate within defined risk parameters.
- Validate the calculations for market risk exposure such as sensitivity to interest rate FX rate.
- Analyze the requirements related to corporate finance, M&A (mergers & acquisitions), equity & debt financing and other investment banking activities.
- Develop a test plan tailored to Veda Corporate's investment banking processes.
- Create detailed test cases that cover Veda Corporate's core services such as advisory, capital raising and investment managements.

TECHNICAL SKILLS

Data Base

MySQL, SQL Server

API Server

Postman

Web Technologies

HTML, CSS, XML, JSON

Methodology

Agile-Scrum, Waterfall, V Model

Defect Management

JIRA

Operating System

Windows

Automation Tool

Selenium WebDriver, TestNG, Maven, Jenkins

Language

Core Java, SQL

Browsers

Chrome, Edge, Safari, Mozilla Firefox.

Version Control

Git, GitHub

CERTIFICATION

ISTQB Certified Tester [Foundation Level]

Credential ID: 109687 (March 2024)

EDUCATION

MASTERS OF BUSINESS ADMINISTRATION

Savitraibai Pule Pune University

BCCA (COMPUTER APPLICATION)

Rashtrasant Tukadoji Maharaj Nagpur University

LANGUAGES

- English
- Hindi
- Marathi