

RESUME

Tukaram Vishnu Marde

Software Test Engineer

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Objective:

Seeking a challenging role in Software Testing where I can leverage my expertise in Manual and Automation Testing to design and execute test cases, ensure software quality, and contribute to delivering reliable, high-performing products that meet customer expectations and business goals.

Professional Summary:

- Over 3.7 years of experience in Software Testing, including 3 years in Manual Testing and 6 months in Automation Testing within the Capital Market and Banking domains, specializing in Functional Testing.
- Proficient in Agile Methodology, with strong expertise in requirement analysis, test scenario identification, test case design, and execution to validate application functionality against business needs
- Extensive experience in Functional, Integration, Regression, Retesting, Compatibility (Cross-Browser), and GUI Testing.
- Skilled in Test Case Design, Execution, Defect Tracking, Traceability Matrix, and Test Reporting, ensuring high-quality deliverables and business requirement alignment.
- Strong knowledge of SDLC & STLC models, with experience in Agile ceremonies and iterative development.
- Hands-on experience with Qyrus Automation Tool for test case execution, API automation, and reporting, enhancing testing accuracy and efficiency.
- Basic knowledge of Selenium WebDriver and Cypress for web application automation.
- Proficient in SQL (Database Testing) and Postman (API Testing), validating backend processes and API functionality.
- Familiar with Jenkins for CI/CD tasks, including automated server restarts.
- Technical expertise in HTML, CSS, JavaScript, with basic knowledge of Python for scripting support.
- Prepared Daily Status Reports (DSR) and Weekly Status Reports (WSR), and collaborated with business analysts, developers, and stakeholders to ensure smooth delivery.

Professional Experience:

Software Test Engineer

Quinnox Consultancy Services

April 2022 – Present

Technical Skills:

Tools:	JIRA, Postman, Jenkins, Qyru, Cypress, Selenium
Databases:	SQL Server, PostgreSQL
Languages Known:	HTML, CSS, JavaScript, Python, SQL
Operating System:	Windows 10/11, Linux
Manual Testing Skills:	Functional, Sanity, Regression, Retesting, API, BBT, GUI, Compatibility

Academic Credentials:

Completed B Tech in Mechanical Engineering from K.E. Society's Rajarambapu Institute of Technology (An Autonomous), Dist.- Sangli in 2015.

Personal Project Details :

Website Creation – Tirupati Tours and Travels (Tirupati Rides)

Link: <https://www.tirupatirides.in/>

Personally created and designed the *Tirupati Rides* website for a local taxi and travel service in Latur. Developed using HTML, CSS, and JavaScript, with a focus on responsive design, SEO optimization, and user-friendly navigation. The site includes sections such as Home, Gallery, About, and Contact, along with WhatsApp and Call integration for direct bookings. The goal was to enhance the business's online presence and attract new customers through a professional, easy-to-use platform.

Professional Project Details :

#Project 01

Project Name: CIO Analytics

Domain: Capital Market

Client: Prudential Financial

Roles: Conducted Sanity, Functional, Regression, and Database testing within the Capital Market domain, employing Agile Methodology to ensure thorough application testing, while preparing detailed test cases, collaborating on test documentation, and managing defects effectively.

Description:

The Insurance Policy Management System Enhancement project at Prudential Financial involved enhancing and optimizing the existing policy management system to improve operational efficiency and customer service. As a Manual Tester, I played a pivotal role in ensuring the quality and reliability of the system by conducting rigorous Functional Testing, Regression Testing, and Database Testing.

Responsibilities:

- Collaborated closely with business analysts and developers to understand user requirements and

system enhancements.

- Designed and executed comprehensive test cases to validate new functionalities and enhancements.
- Conducted Regression Testing to ensure no existing features were adversely affected by the updates.
- Utilized SQL queries to perform Database Testing, ensuring data integrity and accuracy.
- Documented and reported defects using the company's defect management tools, ensuring timely resolution and mitigation.
- Prepared test reports and communicated test results to project stakeholders, facilitating informed decision-making.

Achievements:

- Documented and reported defects using the company's defect management tools, ensuring timely resolution and mitigation.
- Prepared test reports and communicated test results to project stakeholders, facilitating informed decision-making.
- Successfully contributed to the on-time delivery of system enhancements, ensuring minimal disruption to ongoing business operations.
- Identified and reported critical defects early in the testing phase, leading to their prompt resolution and enhancing overall system reliability.
- Received positive feedback from project stakeholders for meticulous testing practices and proactive communication throughout the project lifecycle.

#Project 02

Client Name: Truist Financial Corporation

Project Name: Base Derivatives and Financial Risk

Role: Manual Tester

Project Brief: Truist Financial Corporation's Project focuses on derivatives, financial risk and Forex exchange applications. It covers various financial instruments, including Forex trading platforms, with the goal of ensuring accurate functionality, regulatory compliance, and effective risk management. The role involves testing the reliability of tools used for currency trading, derivatives management, and risk mitigation.

Responsibilities:

- Conduct manual testing on Forex exchange and derivatives trading applications to ensure alignment with business and regulatory standards.
- Validate system functionality, data accuracy and performance for currency trading workflows.
- Develop test cases and plans specific to Forex exchange features, tracking test results and documenting any issue.
- Identify, report and manage defects, collaborating with development team to ensure timely resolution.
- Perform functional, regression, and integration testing to verify the robustness of Forex trading

#Project 03

Client Name: Finzly

Project Name: Finzly-Qyrus Automation Testing

Role: Automation Tester

Project Brief: Finzly is a modern banking and financial services platform designed to streamline and digitize core banking operations. The project aims to implement or enhance Finzly's suite of solutions to support real-time payments, treasury, foreign exchange, compliance, and core banking modernization for financial institutions.

Responsibilities:

- Design, develop, and maintain automated test scripts using tools like Qyrus.
- Automate test cases for web, API, Desktop as needed.
- Collaborate with QA leads and business analysts to understand requirements and define test strategies.
- Execute automated test suites and report results clearly and promptly.
- Build and maintain robust, scalable, and reusable test automation frameworks.
- Identify test failures and potential bugs, analyse root causes, and work closely with developers to resolve them.
- Log defects in tracking systems (e.g., JIRA) with clear reproduction steps.
- Maintain and execute regression test suites to validate stability of the application after code changes.

Personal Details:

DOB: 04 March 1993
Gender: Male
Marital Status: Married
Language known: English, Hindi and Marathi.
Permanent Address: At/p – Mahalangra Ta- Chakur Dist- Latur

Declaration:

I hereby declare that the data furnished above by me are true to the best of my knowledge

Date:

Place: Pune

Mr. Tukaram Marde