PRASHANT SHETE Test Engineer

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Career Objective

To obtain a challenging position as a **Software Test Engineer (Manual Tester)** in a reputed organization where I can utilize my **testing skills, analytical abilities, and domain knowledge** to ensure the delivery of high-quality software products. I aim to contribute to the organization's growth while continuously enhancing my technical and professional expertise in **Manual and API Testing** within the **Banking and Financial Services domain**.

Profile Summary

- Detail-oriented **Software Test Engineer** with **2.4+ years of experience** in **Manual and API Testing** of **web-based applications** within the **Banking and Financial Services (BFSI)** domain.
- Strong expertise in **Functional Testing, Regression Testing, UI/UX Testing, and System Integration Testing**.
- Experienced in **Requirement Analysis, Test Case Design, Defect Management, and Test Execution**.
- Hands-on experience in **Loan Origination System (LOS)** applications including modules such as **digital application processing, automated underwriting and credit analysis, workflow automation, document management, and compliance and regulatory management**.
- Skilled in **SDLC**, **STLC**, and **Defect Life Cycle**, ensuring quality deliverables and adherence to timelines.
- Team player with effective communication and analytical skills, ensuring smooth coordination between QA, Development, and Business teams.

Technical Skills

Category	Tools / Technologies
Testing Types	Manual Testing, Functional, Regression, Sanity, Smoke, UI/UX
API Testing	Postman
Defect Tracking Tools	JIRA, Bugzilla
Test Management	Excel, Test Case Design, Test Plan Preparation
SDLC / STLC Knowledge	Agile, Waterfall
Database	Basic SQL Queries for Data Validation
Domain Expertise	Banking, Retail Internet Banking (RIB), Payments

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Education

∞ **Master Of Computer Application - MIT-ADT UNIVERSITY PUNE from 2021-2023**

Professional Experience

1. **Working as QA Engineer with Intellect Design Arena Ltd, Pune on TP** from Nov 2024 – Present
2. **Software Test Engineer at Allied Analytics LLP. Pune** From Jun 2023 – Sep 2024

Projects

Project 1: Loan Origination System (Home Loan / LAP)

Client: Private Sector Bank | **Role:** Test Engineer (Manual) | **Domain:** Banking | **Duration:** Nov 2024 – present | **Team Size:** 10

Project Overview:
A digital **Loan Origination System (LOS)** designed to automate loan processing for **Home Loans** and **Loan Against Property** (LAP). Covers loan initiation to disbursement with integrations for credit checks (CIBIL), KYC validation, and document management.

Tools & Technologies:
JIRA, Postman, MySQL, Swagger, Azure DevOps, Windows, Android

Key Roles & Responsibilities:
- Designed, reviewed, and executed manual test cases for modules like QDE, DDE, Underwriter, Sanction, Disbursement.
- Performed **Functional**, **Smoke**, **Sanity**, **Regression**, and **UAT Testing**.
- Validated **loan eligibility**, **interest rate**, and **EMI calculations**.
- Conducted **API testing** using Postman for external service integrations (CIBIL, KYC, PAN).
- Executed SQL queries for **backend data validation** across loan stages.
- Participated in **defect triage meetings**, ensured proper closure and retesting.
- Assisted business users in **UAT execution** and documented test outcomes.
- Prepared **Test Reports**, **Bug Summary**, and **Traceability Matrix**.
- Collaborated closely with developers, BAs, and product owners under Agile methodology.

Project 2: UPI Payment System (P2P / P2M Transactions)

Domain: Banking | **Role:** Test Engineer (Manual) | **Duration:** Jun 2023 – Sep 2024

Project Overview: A secure UPI-based payment platform enabling **P2P (Peer-to-Peer)** and **P2M (Merchant Payments)** with support for **collect requests, mandate creation, QR-based payments, VPA validation, and real-time transaction settlement** via NPCI rails (UPI Switch). The system ensures compliance with RBI/NPCI guidelines, multi-factor authentication, and strong fraud-control mechanisms.

Key Responsibilities
- Collaborated with BA and product teams to analyze **UPI transaction flow**, risk rules, and API specifications.
- Designed & executed **Functional, Integration, API, and Regression** test cases for complete UPI workflow.
- Validated end-to-end flows:
  VPA creation → Device binding → UPI PIN setup → P2P/P2M payment → Collect request → Mandate → Reversal/Refund
- Performed API testing using **Postman** for PSP, Issuer Bank, and NPCI interface APIs.
- Executed SQL queries to validate **transactions, customer details, mandate entries, settlement status**.
- Logged and tracked defects in **JIRA**, coordinated with dev team for fixes.

Declaration
I hereby declare that the above information is true and correct to the best of my knowledge and belief.

Place: Pune

(Prashant Shete)