

Kajal Patil

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OBJECTIVE:

Seeking a challenging position as an Automation Test Engineer to contribute towards enhancing software quality and delivering greater business value through efficient testing practices.

PROFILE SUMMARY:

- 2+ years of experience in the Banking domain, specializing in **Loan Origination System (LOS)** and **Loan Management System (LMS)** and **Corporate Banking** applications.
- **ISTQB Foundation Level** Certified Tester with strong knowledge of Software Testing Life Cycle (STLC) and Defect Life Cycle.
- Proficient in automation using **Selenium** and **Playwright** with **Java**, following Page Object Model (**POM**) design pattern.
- Experience in **BDD** Framework using **Cucumber** for business-readable automation and integration with Maven and TestNG.
- Automated and validated functional flows in banking domain projects such as **LOS, LMS and Corporate Banking applications**.
- Extensive knowledge in Software Development Life Cycle, Testing Concepts and Testing Methodologies.
- Worked with both **Waterfall** and **Agile** methodologies, and actively participated in Scrum ceremonies.
- Responsible for Preparation of Test Cases, Scripts and Scenarios, Bug Tracking and Reporting.
- Automated complex web application workflows using **Playwright** with Java, including handling paginated tables, dynamic dropdowns, file uploads, and multi-tab scenarios.
- Created reusable automation frameworks in Selenium using Page Object Model (**POM**) and integrated with TestNG/Cucumber for scalable test execution.
- Performed **API** testing using Postman for validating backend services and request/response verification.
- Experience of Automation testing with **Selenium, Playwright** tool.
- Experience of Automation with **GIT**.
- Experienced in writing optimized **SQL** queries to validate backend data in test scenarios.
- Good understanding of **JAVA** and proficient to writing script in **selenium** and **playwright**.
- I participated in a Scrum Meeting to discuss the Test status report.
- Execute Test scripts, scenarios, verify and record results.

TECHNICAL SKILLS:

Operating System: Windows 10, Windows 11

Software Testing Skills: Functional Testing, System Testing, Integration Testing, Retesting, Regression Testing, Smoke and Sanity Testing and Browser Compatibility Testing, API Testing.

Tool: JIRA, AZURE, SELENIUM, PLAYWRIGHT, API testing with POSTMAN tool, MySql

WORK EXPERIENCE:

➤ **Organization :** EXPLEO

Designation : Software Engineer

Duration : Apr 2023 to till date

PROJECT HANDLED:

PROJECT 1

Project Name: Loan Origination System

Client : Religare Finvest Limited

Role : Manual and Automation Test Engineer

Project Description:

This project is an independent Third-Party Testing (TPT) service provider to certify the functional readiness and acceptance of their **Home Loan - Loan Origination System (LOS)** application. This LOS application includes the design, development, commissioning, management, maintenance of the Home Loan. The LOS is designed to streamline and automate the end-to-end home loan processing lifecycle.

PROJECT 2

Project Name: Loan Management System

Client : IDFC First Bank

Role : Manual and Automation Test Engineer

Project Description:

This project focused on empowering women through group lending solutions. This project supports the Group Loan Application initiative, which enables women to access financial support for starting or expanding their businesses.

One of the key offerings under this initiative is the Sakhi Shakti Loan, designed to promote women entrepreneurship and financial inclusion. The system facilitates loan origination, approval, disbursement, and tracking for group loans, ensuring efficient management and transparency throughout the loan lifecycle.

PROJECT 3

Project Name: Corporate and Security Banking

Client : Mashreq Bank

Role : Automation Test Engineer

Project Description:

This Project initiated a digital transformation project involving the development of both **mobile and web applications** aimed at streamlining the **account opening process** for individual and corporate customers interested in trading services.

The application supports the **end-to-end onboarding process**, including key modules such as **Know Your Customer (KYC)** and **Date of Birth (DOB) verification**, ensuring regulatory compliance and seamless customer experience. The system is designed to efficiently handle customer data capture, verification, and account creation through secure and user-friendly digital interfaces.

RESPONSIBILITIES:

- Analyzed business and functional requirements to derive effective test scenarios.
- Responsible for the execution of the Regression Test Pack.
- Maintained and enhanced the Test Automation Framework using industry best practices.
- Prepared and executed test scripts for both functional and regression testing.
- Automated test data generation to support regression and functional testing workflows.
- Performed Integration Testing, System Testing, Sanity Testing, Smoke Testing, and Regression Testing.
- Automated complex test scenarios including pagination, dropdown filters, file uploads, and multi-tab/window handling.
- Integrated Selenium and Playwright automation suites with Maven and GIT for CI/CD pipeline execution.
- Used Cucumber (BDD) for behavior-driven development and business-readable test cases.
- Conducted cross-browser and cross-platform testing using Playwright on Chrome, Firefox, and Edge.
- Worked on Loan Origination System (LOS) modules such as **Application Processing, Document Verification, Credit Bureau Check, Sanction, and Disbursement**, focusing on end-to-end workflow validation and automation of loan approval processes.
- Worked on Loan Management System (LMS) modules including **Collections, Part-Payment, Bulk Collections, and Disbursement**, ensuring accurate validation and functional testing of repayment workflows.
- Identified test scenarios, designed and reviewed test cases for comprehensive test coverage.
- Scenarios, Designing Test Cases & Reviewing Test Cases. Designed and maintained the Requirements Traceability Matrix (RTM) to map business requirements with test cases.
- Performed Functional Testing, Retesting, Regression Testing, Smoke Testing, Sanity Testing, Compatibility Testing, and Automation Testing.
- Shared daily test execution and defect status reports with stakeholders and project leads.
- Experienced in defect lifecycle management using JIRA and Azure DevOps bug logging, tracking, prioritization, and resolution follow-up.
- Coordinated with clients and cross-functional teams to ensure timely delivery of quality services.

EDUCATIONAL SPECIFICATION:

Bachelor of Engineering from Savitribai Phule Pune University with 6.25 CGPA

PERSONAL DETAILS:

Date of Birth : 25/12/1996

Gender : Female

Marital Status: Unmarried

Address : Airoli 400708

DECLARATION:

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

Place: Mumbai

Kajal Patil