Pooja Sinha

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SUMMARY

5 years of experience in Software Testing within Banking and Finance domains, with expertise in **Selenium-Java, Temenos,** and **API testing (SOAP/REST)** using **Postman** and **SOAP UI.** Skilled in developing **automation frameworks, Agile methodologies,** and **test reporting,** with hands-on experience in web, Windows, and mobile application testing. Strong in **STLC**, **TestNG**, and **PoC** development, with excellent **problem-solving** and collaboration skills.

EXPERIENCE

Consultant - Package Implementation

LTIMindtree   **November 2022 - Present, Pune, India**

- LTIMindtree, a global technology company, specializes in driving business transformation and enabling enterprises to achieve sustainable growth.
- Automated the **Loan Origination System** for the largest Islamic Bank using **Temenos (T24)** and **Selenium-Java**, improving process efficiency.
- Conducted **API testing** with **Postman** and **SOAP UI**, participated in Agile practices, and prepared test metrics, defect reports, and deliverables.

Associate

Cognizant Technologies Solutions   **December 2019 - November 2022, Pune, India**

- Cognizant is a global leader in modernizing business operations and creating innovative solutions for transformative customer experiences.
- Designed and maintained **automation frameworks** using **Selenium-Java**, integrated with tools like **Jenkins**, **Docker**, and **GIT**, for banking applications.
- Led **SIT and UAT** efforts, executed **API testing**, validated data migrations, and documented workflows to enhance system functionality and reliability.

PROJECTS

DIGICORE - Islamic Bank

LTIMindtree, Pune, India • November 2022 - Present

- Automated the **loan origination and management system** using **Selenium-Java** and **Temenos (T24)** with a focus on modular automation frameworks.
- Conducted **requirement analysis**, created test cases, and ensured traceability using **STLC** principles.
- Validated workflows for credit and limit calculations, risk assessments, and loan disbursements through **Experian PowerCurve** and **T24**.
- Prepared detailed **test summary reports**, generated **test metrics**, and maintained the automation suite using **Git**.
- Collaborated in an **Agile environment**, participating in **sprint planning**, **daily stand-ups**, and defect tracking via **JIRA**, while mentoring team members and managing modules.

GRS - Migration (Global Recon Services)

Cognizant Technologies Solutions, Pune, India • December 2019 - March 2020

- Designed and implemented automation scripts using **Selenium-Java** within a **BDD framework**, integrating with tools like **Control-M** and **Git**.
- Performed data reconciliation and validation during migrations from **IM to CTC**, leveraging both **automation** and **manual testing** techniques.
- Conducted **API testing (SOAP/REST)** and logged defects using **HP-ALM**, ensuring smooth integration and system performance.
- Enhanced the **CTC UI** by resolving bugs, applying enhancements, and documenting UAT and production release workflows.
- Created and executed regression test suites using **TestNG**, conducted impact analysis, and provided detailed reports to stakeholders.

SKILLS

Programming Languages: Java, PLSQL, SQL

Testing Skills: Manual Testing, Regression Testing, UAT, Data Validation

Automation Testing Tools & Frameworks: Selenium, Selenium Webdriver, Cucumber, TestNG, Postman

Build & Continuous Integration Tools: Maven, Jenkins, Docker

Version Control System and Project Management: Git, Jira, ALM

Operating Systems & Tools: SSH, UNIX, Windows

EDUCATION

Bachelor of Technology

National Institute of Science and Technology • Berhampur, Odisha • 2019

Intermediate Science and High School

Minor in Science • Kendriya Vidyalaya • Ranchi, India • 2014