

"Seeking Automation Tester roles with esteemed organizations, leveraging my expertise in testing frameworks and tools to drive quality assurance initiatives. Dedicated to continuous learning and eager to contribute to the success of the team while advancing my career within a supportive and innovative environment."

### PROFILE SUMMARY

- A detail-oriented professional with experience of nearly **4+ years in Automation Testing and Manual Testing** in the industry.
- Experienced as a **Software Tester** at **Unisky Technologies Pvt. Ltd**, showcasing proficiency in **Test Automation using Selenium WebDriver** Tool with programming languages **Java** and Working on **POM** Design Patterns with the development of **Data-driven, Hybrid frameworks and Cucumber**.
- Hands-on experience in continuous integration tools like **Git, GitHub, and Jenkins**
- Have good domain knowledge in Internet banking, LOS, and Investment Banking.
- Good experience in creating custom Xpath for locating objects on webpages. Write **Test cases using locators, methods, Java features and Data-driven Framework**.
- Profound knowledge of **OOPS concepts, TestNG** and build automation tools like **Maven**.
- Demonstrated abilities in **writing Test Plans, Test Scenarios, Test Cases, Traceability Matrix, Test Automation Scripts and Test Reports**. Running Test cases and Analysing the Test Results.
- Well-versed in defect management, **bug reporting and tracking tools like Jira**
- Familiar with **SDLC, STLC, Agile methodologies, Defect life cycle, and UNIX**.
- Experienced in **Integration, Functional, Database, UI, Regression, Sanity, Smoke Testing, Data Driven, Cross Browser Testing and Parallel Testing** using Selenium.
- Experience in API testing with **Postman** by **Get, Put, Post, patch & Delete** Methods.
- Hands-on experience in testing different layers of the application **UI layer and API layer** (Web Testing).

### TECHNICAL SKILLS

- **Manual Testing:** Test case design and execution, Defect tracking and management, Test plan creation, Regression testing, Smoke testing, Sanity testing, Exploratory testing
- **Automation Testing:** Selenium WebDriver, TestNG, Page Object Model (POM), Framework (Hybrid, Data-driven), Scripting languages (Java), Test automation tools (Cucumber)
- **Version Control Tool:** Git and GitHub
- **API Testing Tool:** Postman, SoapUI, Knowledge of JSON & XML.
- **Database Testing:** SQL querying, Database management systems (MySQL)
- **Test Management Tools:** JIRA-Zephyr
- **Performance Testing:** Load testing, Stress testing
- **Other Skills:** Understanding of Agile methodologies, Knowledge of SDLC and STLC, Excellent problem-solving abilities and strong communication skills for team collaboration.

---

## CERTIFICATION

- |  |           |
|--|-----------|
| • ISTQB Certified Tester Foundation Level                    | Sept 2022 |
| • Upskill with Eduonix: Learn Software Testing Certification | Feb 2022  |
| • Great Learning Academy: Software Testing Tutorial          | May 2022  |
| • 1st Level German: B+ grade: Symbiosis Institute            | Oct 2013  |
- 

## WORK EXPERIENCE

### Software Tester

UNISKY TECHNOLOGIES PVT. LTD., Mumbai

March 2020 – Present

#### Responsibilities:

- By Understanding requirements and preparing test scenarios, test data & test cases.
- Involvement in Test Execution, Results Analysis and Defect Reporting.
- Development of Page Object Model Framework for Automation Testing.
- Created Test cases Using Element locators and Selenium WebDriver methods.
- Involved in Functional and Regression Testing using Selenium.
- Tracking Changes, Preparing Reports and Updating Documents.
- Documentations on Defect Management, Test Management and Test Automation.
- Execution of Selenium Test cases and Reporting defects.
- Development of Automation Test Script using Selenium WebDriver & JAVA.
- Reviewed Test Reports and Prepared Summary Reports. Managing Daily and Weekly Status Reports
- Verifying data through SQL Queries in the database.
- Performing API testing using the Postman Tool.

## PROJECT

### 1. Internet Banking

Domain: BFSI

**Description:** This project deals with the banking operation of users and employees. This system is based on Internet banking. It provides facilities like fund transfer within the same bank RTGS, NEFT, IMPS, chequebook requests, stop cheque payments, and user registration. Wide range of online and personal banking including credit cards, personal loans, fixed deposits, savings accounts, and current accounts.

### 2. Loan Origination System

Domain: BFSI

**Description:** Borrowing Money in the context of future repayment of the principal amount along with interest or other finance charges LOS may be Integrated with various Systems for the End-to-end Cycle of Loan origination software is a platform for centrally managing and automating different stages of the loan servicing cycle, document verification and credit approval, businesses can process and approve loans.

---

## ACADEMIC DETAIL

- |  |                   |
|--|-------------------|
| • <b>Master of Arts (M.A.) English</b> | <b>CGPA: 6.94</b> |
| Savitribai Phule Pune University, Pune | Passout: 2017     |
- 

## PERSONAL DETAILS

- Gender: Male
  - Language Known: English, Marathi, and Hindi
- 

I hereby declare that the above-written particulars are true to the best of my knowledge and belief.

Date:

Place: Pune

Pratik Sangale