

Career Objectives:

Seeking a challenging and rewarding position as a Software Quality Analyst with Manual testing strong will to prosper in any assigned duties. Quick learner and adjustable to new environments and technologies.

Professional Summary:

- **2 years 5 months** experience in Manual Software Testing at Wipro technologies as an Quality Analyst
- Domain knowledge of **Loan Origination System (LOS)** and **Internet Banking**
- Hands on experience of **Software Development Life Cycle (SDLC)**
- Hands on experience **Agile Scrum** methodologies and **Software Testing Life Cycle (STLC)**
- Experience in **Functional, Regression, Retesting, Smoke and Sanity Testing's**
- Complete knowledge and understanding of **Defect Life Cycle**
- Hands on experience in preparation of **test cases and its execution**
- Good knowledge of **API testing using Postman tool**
- Closely working with other testers and developers for bug and defect finding and fixing
- Participation in test case review
- Performing bug reporting and tracking process using **JIRA tool**

Qualification:

Completed **Bachelor of Engineering in Electronics and Telecommunications** from SPPU University, Pune in 2017

Technical Skills:

- Testing knowledge - **Functional, Non-functional, Regression, Retesting, OS**
- Testing Tool - **Postman**
- Bug Tracking Tool – **JIRA**

Projects:

Project 1 -

- Project Name - **Internet Banking**
- Project Domain - **Internet Banking (Corporate)**
- Testing - **Functional Testing**

Project Description - Internet Banking, also known as net-banking or online banking, is an electronic payment system that enables the customer of a bank or a financial institution to make financial or non-financial transactions online via the internet. This service gives online access to almost every banking service, traditionally available through a local branch including fund transfers, deposits, and online bill payments to the customers. Internet banking can be accessed by any individual who has registered for online banking at the bank, having an active bank account of any financial institution. After registering for online banking facilities, a customer need not visit the bank every time he/she wants to avail a banking service.

Responsibilities:

- Go through the software requirements Analysis.
- Performing Manual Testing on functionality of the application and Creating Test scenarios, Test cases, and Test data for the application.
- Execute test case to validate customer requirement.
- Involved in review test case and send review comment to colleagues, sending regular status to management in a timely manner.
- Participate in scrum and Agile meetings to discuss about the progress of the project.
- Regression testing was performed after each new build of the application.
- Logged the defects using defect management tool JIRA.
- Re-test the resolved defect and Update test cases based on the discovered defect.

Project 2 -

- Project Name – **Loan Origination System (LOS)**
- Project Domain - **Loan Origination System**
- Testing - **Functional Testing**

Project Description - An LOS is defined as a system that automates and manages the end-to-end steps in the loan process – from the application, through documentation, underwriting, approval, funding, and administration. While these steps may vary at each institution, every bank or credit union works through a similar process to approve loans and maintain a lending relationship. A loan origination system (LOS) has become a common banking buzzword among banks and credit unions in recent years.

Responsibilities:

- Understanding and analyzing requirements.
- Prepared and enhanced the test cases according to the functionalities.
- Interacted with developer and BA for discussing technical problems, Bug tracking and generating reports.
- Designing and executing test cases according to the functional specification.
- Collecting and monitoring the defect management process.
- Managing the changes and executing regression test cases.
- Participate in scrum and Agile meetings to discuss about the progress of the project.
- Logged the defect using defect management tool JIRA.

Personal Information:

Name	: Mr. Sujit Rajendra Saskar
Gender	: Male
Marital Status	: Single
Date of Birth	: 24 th Dec 1993
Nationality	: Indian
Language Proficiency	: Marathi, Hindi, English

Declaration:

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

Place: Yeola (Nashik)

Yours Faithfully

Date: / /2021

(Mr. Sujit R. Saskar)