

MAHAVEER TADKAL  
Software Test Engineer |Cell:8275274769  
Email:mahaveer.tadkal@gmail.com

## OBJECTIVE

**To pursue a career in a field where my knowledge and skills are enhanced and are beneficial to organization.**

## PROFILE SUMMARY

- 3.4 years of experience in **Manual Testing in Banking Domain**.
- Good experience in Corporate **Banking & Retail** Banking.
- Test Plan Preparation, Designing Test Scenarios and Test Case, Test Case Review, Test case Execution, Defect Reporting and Tracking, Test Execute Report Preparation and Updating.
- Working in **Agile** Methodology.
- Performed **Functional, Integration, Retesting, Regression, Sanity, Browser Compatibility** testing.
- Good knowledge of **STLC** and **SDLC**.
- Work closely with other testers and developers with bug fixes and Defect Analysis Using defect management tool such as **JIRA**.
- Participated in Scrum meeting to discuss about project progress report every day.
- Involved in Production Issues and CR.
- Prepared Weekly Status Report and send to higher authority.
- A result-oriented team player and skillful in co ordinating with development team and problem solving abilities.
- Self-motivated, Proactive and Quick learner of new concepts and technologies.

## TECHNICAL PROFICIENCY

<b>Operating System</b>	Windows XP ,Windows 7 & 10
<b>Software Testing Skills</b>	Functional testing, Regression Testing, Retesting.
<b>Database</b>	MS SQL Server 2008/2012
<b>Test Management Tools</b>	JIRA

## WORK EXPERIENCE

- Currently Working as a Software Engineer with **Globminds Technologies, Pune** from Dec 2017 to Till Date.

## EDUCATION

MCA (Master of Computer Application) from Solapur University, Maharashtra in 2016

## PROJECT DETAILS

**Project Name** : United Bank of India

**Domain** : Loan Origination System and Loan Management System

**Project Description** :

Lending or Borrowing Money in context of for future repayment of the principal amount along with interest or other finance charges. LOS may be Integrated with various System for END to END Cycle of Loan. Work on Finnone Application with nucleus team and testing models like LOS AND LMS. Loan Origination System is a platform for centrally managing and automating different stages of the loan servicing cycle, i.e., Loan application, document verification and credit approval, with automated underwriting. Using Loan Origination System, businesses can process and approve loans faster. Here we work on an Auto Loan. It is a loan that person takes out in order to purchase a motor vehicle. Auto loans are typically structured as an installment loans and are secured by the value of vehicle being purchased.

### Roles and Responsibilities:

- Takes part in analyzing requirement Tracking daily standup meeting status.
- Prepare the Test case as per BRD and execute them In sanity and Regression testing .
- Creating the deal in LOS gone through the whole life cycle of LOS.
- Regression testing was performed after each new build of the application.
- Designing and Executing test cases according to the Functional specifications.
- Participated in the Test case review meetings.
- Performed Functionality Testing, Retesting and Regression Testing.
- Reporting and managing defects using JIRA.
- Involved in the Behavior, Input Domain, Error Handling.

**Project Name** : HSBC Bank

**Domain** : Internet Banking

**Project Description** :

HSBC Bank provides best 24\* 7 internet banking, online e-banking services to help manage finance from home or office simple secure. Wide range of online banking, personal banking including credit cards, personal loans, fixed deposit, saving account and current account. I have worked on

- Fund Transfer by NEFT, RTGS, IMPS Module
- Bulk Upload Module
- Recharge Module
- Bill Payment Module
- Add Beneficiary Module

## **Roles and Responsibilities:**

- Designing and executing test cases from the Functional specifications.
- Tracking daily standup meeting status.
- Involving in the sprint planning and sprint refinement meetings.
- Writing test case scenario for exploratory.
- Closely working with the developer, product owner and other business people.
- Logging defects, blockers, implements in the JIRA.
- Defect triage with the different dependent teams to get the issues fixed asap.
- Preparing test case execution report on daily basis and tracking in confluence.
- Demo to the business people at the end of the sprint.
- Involving in the retrospective meeting.

## **PERSONAL DETAILS**

- Name : Mahaveer P Tadkal
- Date of Birth :17/08/1990
- Language : Known English, Hindi, Marathi
- Marital Status : Married
- Address : Varsha Park,Wayale Nagar, Near Khadakpada Circle, Kalyan(W),Mumbai.