RESUME

Name: Saurabh Shahaji Patil Software Test Engineer Contact: + 91- 8657677172

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Objective:

To excel as Tester in challenging environment and to be expertise in both aspects of technology and business in order to contribute efforts for meeting organizational goals.

PROFESSIONAL SYNOPSIS:

- Having 3.7 years of Experience in Software testing on Investment banking.
- Very Good understanding of Software Development Life Cycle (SDLC) as well as
 - **Software Testing Life Cycle** (STLC).
- Implemented **Agile Methodology** process in the project.
- Good experience in analyzing the User stories in **Sprint Backlog**.
- Knowledge in Testing Methodology, Test Scenarios, Design Test cases, Defect analysis and
 - Defect report.
- Participate in scrum meeting to discuss about project progress report every day.
- Performed different testing like Sanity Testing, Functional Testing, Regression and Retesting.

- Knowledge in **Adhoc Testing**, **Acceptance Testing**, **performance testing**.
- Knowledge in Test design techniques like Equivalence Class Partitioning and

Boundary Value Analysis.

- Experience in preparation of **Test** cases and executing the same.
- Expertise in **Defect Life Cycle / Bug Life Cycle**.
- Expertise in **bug tracking** process using bug tracking tool **HPALM**.
- Executed test scripts on **IE**, **Firefox** and **Google** chrome.
- Excellent understanding of **Defect** Status Life Cycle.
- Prepared Weekly status Report and DSR Report
- Good communication, collaboration with proficiency at grasping new technical conceptsquickly and utilize the same in a productive manner.

Skill Set:

• Operating Systems:

• Windows 7, Windows 10

• Defect management & DB Tools:

HPALM, SQL Server

• Languages Known:

SQL

• Manual Testing Skills:

- Test Case Design,
- Test Case Execution,
- FunctionalTesting,
- Regression testing,
- Sanity Testing,
- Retesting,
- Defect logging.

Professional Work Experience:

Organization -Cognizant Technology Solutions

India Private Limited

• Designation - Software Test Engineer

• Duration - Fab 2019 to till Date.

• Location - Mumbai.

Academia:

• Diploma Completed from New Polytechnic Kolhapur.

Projects Handled:

> Project 1:

Project Name: Equity Trade System

Domain: Investment Banking

Client: Wells Fargo Securities, San Francisco,

California, United States

Roles: Sanity testing, Functional testing, Regression testing, Database testing.

Description:

- Wells Fargo Securities, LLC is a boutique investment bank that offers financial advisory services. It provides mergers and acquisitions, private placements, and debt and equity capital raising advisory services. Wells Fargo Securities, LLC operates as a subsidiary of EVEREN Capital Corporation.
- Wells Fargo Securities delivers a comprehensive suite of banking, capital markets and advisory solutions, including a full complement of sales, trading.
- We provide institutional clients, alternative asset managers, and large corporations with a comprehensive approach to the sales, trading, structuring, and execution of a wide variety of financial market products, including bonds, equities, market-linked products, clearing services, and risk management.

Role and Responsibilities:

- Follow agile scrum methodology as part of SDLC.
- Analyzed business requirements, system requirements and interacting with developers and QA team.
- Prepare Test Scenarios, design Test cases, and Review them.
- Interact with business analyst for requirement analysis.
- Participate in daily scrum, sprint planning, review, retrospective meetings as part of agile process.
- Perform Functional Testing, smoke testing, Retesting and Regression Testing.
- Generate Status reports and share with the management team in a timely manner.
- Involved in the Behavioral, Input Domain, Error Handling, Calculation, And Service Level Testing.
- Log the defect, monitor their status and track them to closure using in HPALM 12.00
- Participate in client Interaction.

> Project 2:

Domain: Internet Banking

Client: HDFC

Roles: Functional testing

Description:

- This project deals with banking operation of user (customer) and employee. This system based on Internet banking. It provides facility like fund transfer within same bank RTGS, NEFT, IMPS, cheque book request, stop cheque payment, user registration.
- Wide range of online banking, personal banking including credit cards, personal loans, fixed deposit, saving account and current account. There are three types of users. User can transfer fund to any account with the same bank, raise a request for cheque book; ask for information of loan and other product of bank. Employee can accept request of cheque book, stop cheque payment, can add the user also, It savestime and paperwork.

Role and Responsibilities:

- Understanding the (SRS) requirements and project functionalities.
- Design the test case from CRS Customer requirement specification and review it.
- Identified End to End Test Scenarios, Test Cases and Test Data.
- Execution of test cases from Test Lab in ALM 11.5/12.5
- Performing Functional Testing, Regression Testing, Retesting.
- Validation of Expected Output Vs Actual output in respective database tables using SOL.
- Identification of defects, registering them in HPALM and reporting them to the onsite lead
- Active participation in weekly/daily status calls with the client.

Environment: Manual Testing, MS Excel, HPALM, SOL Server, Windows, Agile.

Personal Details:

• Date of Birth: 18th April 1997

• Gender: Male

• Languages: Marathi, Hindi, English

• Postal Address: At. Post -Yavaluj, Tal-Panhala, Dist.-Kolhapur.