Jagannath Pradhan

Software Test Engineer

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★ Professional Summary

- **1** Years of experience in Software Testing with focus on testing **Web** applications.

- Expertise Manual Testing (Functional Testing, Integration Testing, System Testing, Regression Testing, Sanity Testing).

- Actively participated in scrum meetings and reviews.
- Understanding the client's business requirements and functional specifications of the applications.

- Experienced in analyzing **Functional Specifications / Use cases** preparing test Scenarios, Test Cases and execution of Test Cases.

- Strong blend of technology and testing skills combined with extensive industry knowledge.

- Experience in Analysis of **Bug tracking**, **Prioritizing** and **Bug Reporting** with Bug tracking tool.

- Quick learner and excellent team player, ability to meet tight deadlines and work under pressure.

- Expertise in testing Web applications.
- Well Versed with Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC) including Agile Methodology.
- Extensively worked on Writing Test Cases, Execute Test Cases, Logging Defects, Defect Tracking and Prioritize Defects.
- Have taken sole ownership in Patch releases and have experience in preparing Release Notes and Usage Notes.
- Experience in configuring setups for testing in Windows.

💼 Work Experience :

★ 1 years Of Experience In Software Testing At D3X Solution PVt Ltd.

PROJECT#1

Project: ROC
Role: QA Test Engineer
Description of the Project:

The main feature worked in ROC is Forecasting and Threshold Management. The Forecast feature allows you to configure models based on the historic data and build patterns, to forecast the data for a period of time. Forecasting as functionality determines futuristic pattern of any metric or KPI based on the actual pattern behavior of the metric over a period of time. When thresholds are attached during the forecast, there would be alerts or cases generated when the corresponding threshold breaches.

The forecast results would now be displayed on a dashboard called Forecast Dashboard. This dashboard would be available from the Forecast configuration screen for each of the forecast configurations.

My Responsibilities:

- Prepared Test Plan, Test Cases and testing scenarios, Install the application and configure the application.
- Loading data into the application.
- Executing test cases and preparing daily execution report.
- Defect logging and tracking.
- On time escalations.
- Reviewing of test cases prepared by peers.
- Attending standup calls and meetings as an agile-scrum participator.
- Understanding business and functional requirements.
- Creating test cases and test script, executing them.
- Maintaining RTM (Requirement Traceability Matrix).
- Maintain and updating with test scripts and test cases.
- BUG reporting tracking and closer.

PROJECT#2

Project: Multi Banking System
Role: QA Test Engineer
Description of the Project:

The Multi Banking System Interface is targeted to the future banking solution for the users who is having multiple bank accounts in multiple banks. This interface integrates all existing banks and provides business solutions for both retail and corporate. This system acts as a standard interface between the clients and all the banks, By using this portal any client who maintain accounts in various banks can directly log on to Multi Banking System Interface and make any kind of transactions. In the backend, system will take care of the entire obligation required in order to carry on transaction smoothly.

My Responsibilities:

- Preparing Test Plan, Test Cases and testing scenarios,Executing test cases manually and prepares daily execution report.
- Involved in preparation of Test cases and Test Data
- Involved in Smoke, Sanity, Functional and Regression Testing
- Used GitHub/Git source Control system.
- Reported weekly and monthly status reports

🎓 Education & Accomplishments

Course	Specialization	University / Board	Institute	Year	Percentage
MCA	Computer Science	BPUT	Niis Institution Of Business Administration	2017	74%
BCA	Computer Science	UU	Arya School of Management Studies	2015	71%
XII	Science	C.B.S.E	Shanti Institute of Management Studies	2012	61%

i Extra-curricular Activities & Other Information

Skills-

- Jira, Agile , Scrum
- MS Excel

Other Technical Skills-

Web Technologies – HTML,CSS,BOOTSTRAP,JAVASCRIPT,PHP

Declaration:

I, Jagannath Pradhan,hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

Place:

Date: