Anurag Mishra

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Professional Summary

- Over 3+ Years of experience in IT industry and strong experience in Retail, E–Commerce, Database applications.
- Sound experience in manual testing of Retail domain applications.
- Expertise in Manual and Black Box testing
- Expertise in Designing, Review and Execution of test cases.
- Expertise in Smoke, Functional and Regression Testing.
- Highly involved in Requirement Analysis with the development team and the client.
- Having good exposure in Agile Methodology – Scrum Activities.
- Have worked in more than 20sprints in Scrum within 1 year.
- Actively involved in Agile Daily stand-up meeting.
- Proficient in Functional testing, Regression testing, Integration testing, Database testing, User Interface & System testing.
- Experience in highly available business applications for enterprise customers like **WCC, Sterling OMS, TIBCO, Kibana, CCUI, RSUI, MDM and E-Commerce.**
- Responsible in developing Test Cases with Test Rail and using it as a Test Management Tool
- Extensive experience with Test Documentation (Test Scenario, Test Case, Test Data, Defect Report, and Test Metrics).
- Expertise in Bug Reporting & Tracking Process, Bug Reporting and Tracking using Bug tracking tools as JIRA.
- Involvement experience in review meetings and preparation of daily, weekly and monthly review reports.
- Actively interacted with the development team in resolving Bugs identified from Testing
- Good interpersonal skills, Strong Analytical skills & initiative ability to learn new technologies and undertake challenges.
- Hands on in SQL Queries using **Oracle SQL Developer**.
- Strong knowledge on creating and maintaining test data for regression in future releases.
- Received several accolades from clients and higher management for delivering quality tasks.
- Having good knowledge in executing scripts by using JENKINS

Technical Skills

Testing Skills	Functional, Sanity, GUI, Regression, Smoke, Integration, UAT and API testing
Operating Systems:	Windows XP,7,8
Management Tool:	Test Rail
Middleware:	TIBCO, Kibana
Database	Oracle SQL developer
Defect Monitoring Tool:	JIRA
Continuous Integration Tool	JENKINS
Tools Involved	WCC, Sterling OMS, TIBCO, Kibana, CCUI, RSUI, MDM and E-Commerce.
API	Postman

Employment Details:

- Currently working as a **Software Engineer** in **Prolifics Corporation Ltd** from **July-2018 to Till Date**

Professional Experience

Project 1
Client: VMware
Employer: Prolifics Corp. Ltd

Project	: SaaS Baseline (OMS)
Role	: Trainee Software Engineer
Software	: Oracle11i EBS, Order management, VMware Portals.
Defecting Tool	: Jira

Description: Production Support aimed to include enhancements and production bugs of EBS OMS and VMware portals.

Responsibilities:
- Involved in initial Requirement Analysis phase and understanding user stories defined in Jira
- Actively involved in daily stand up meetings for updates.
- Responsibilities include creation of test suites, creation of test cases, test case execution, defect logging, defect retesting, regression testing, staging testing and production testing
- Estimate the testing requirements and develop test plans, test approach based on the test strategy with Time Schedules.
- Defect logging in Jira.
- Followed the Agile Development process and completed the testing within the scheduled release date.
- Dealing with the Development team and resolving problems and issues, which arise.
- Ensuring all records entered and updated correctly.
- Regression testing performed after each new build of the application.
- Using SQL Queries to perform Database testing.
- Ensuring daily status will be sent to the client on time.

Project 2
Client: Williams Sonoma INC
Employer: Prolifics Corp. Ltd

Project	: Sterling Order management
Role	: Associate Software Engineer
Software	: WCC, Sterling, E-Commerce, Kibana, MDM, CCUI, RSUI.
Defecting Tool	: Jira

Description: Williams-Sonoma is a retail company which deals in furniture and other house hold products. Sterling Order management team is introduced to make smooth flow of order management from order placement to product delivery.

Responsibilities:
- Preparation, Review and Execution of Test Cases via IBM Sterling and WSI portals.
- Performed End to End testing for business flows.
- Attended daily Scrum call with BA, Dev, and involved in Business walkthrough and demos.
- Estimate the testing requirements and develop test plans, test approach based on the test strategy with Time Schedules.
- Defect logging in Jira.
- Followed the Agile Development process and completed the testing within the scheduled release date.
- Monitoring & reporting on standards & performance targets.
- Regression testing performed after each new build of the application.
- Developing SQL Queries to perform Database testing.

Project 3

Client: Williams Sonoma INC
Employer: Prolifics Corp. Ltd

Project	: Release Regression
Role	: Software Engineer
Software	: WCC, Sterling, E-Commerce, Kibana, MDM, CCUI, RSUI, Accertify, WinSCP
Defecting Tool	: Jira

Description: Release regression team is introduced to perform pre-production regression and to make sure all the major functionalities are working fine before going live.

Responsibilities:
- Updating and execution of test scenarios before each release.
- Performed End to End testing for business flows.
- Attended daily Scrum call with BA, Dev, and involved in Business walkthrough and demos.
- Defect Reporting Using JIRA as a Defect Tracker.
- Track upcoming release readiness and environment readiness
- Update and trigger Jenkins's job for covering automated functionalities
- Worked with Dev team to get the list of impacted areas before every release and cover those areas while testing
- Maintain confluence page and share point to track execution and upload results

Personal Details:

Name	: Anurag Mishra
Hometown	: Sultanpur (UP).
Date of Birth	: 10/01/1997
Language	: English and Hindi

Achievements:

Bagged Quarter award for the Outstanding Individual and Team performance during the Year 2020 in Prolifics Corp. Ltd.

Declaration:

I hereby solemnly declare that all the above-furnished details are correct to the best of my knowledge.