Suryakant S

Quality Analyst, 5+ years experience
Mumbai, India
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Business Analyst & QA Specialist with practical experience in Agile environments, adept at translating business needs into technical solutions. Skilled in gathering and documenting requirements BRD, FSD, user stories, performing gap analysis, and ensuring testable outcomes. Experienced in full-cycle testing functional, regression, and UAT using Selenium WebDriver, Java, and TestNG. Proficient in SQL-based data validation, defect management via JIRA, and cross-functional collaboration to deliver robust, user-focused applications.

INDUSTRIES: Construction Technology, Insurance

TECHNICAL SKILLS

• GitHub Actions	5 years
• MSSQL DBA Testing	5 years
• Jira	4 years
• TestRail	2 years
• Manual & Automation Testing	1 years
• Web and Mobile Application Testing	1 years
• API Service Testing	1 years
• Jenkins	1 years

PROJECT DETAILS

• Godrej Quality

Project Description: Godrej Quality is a comprehensive construction site management application designed to streamline both data entry and reporting processes. The mobile application handles all on-site data entry, while the web portal provides detailed reporting and analytics. The platform is accessible to both GPL users and contractors, enabling efficient tracking and management of site activities.
Responsibilities: Prepared test cases and test data to ensure comprehensive test coverage. Planned and coordinated test execution activities. Analyzed, designed, and executed test cases; investigated failures and updated test data or scripts as needed. Documented test cases in Excel, logged defects, and maintained a knowledge base for critical test scenarios. Participated in design reviews, unit testing, system testing, and user acceptance testing (UAT), including defect identification and resolution. Investigated production issues and prepared detailed documentation for analysis and resolution. Tracked and reported defects using JIRA. Conducted mobile application testing using web simulators. Performed API testing using Postman. Executed database testing using MS SQL to validate data integrity and functionality. Collaborated with clients to analyze and understand business requirements.
Technologies: Jira, MSSQL
Industry: Construction Technology

• Ventiv Digital

Project Description: Ventiv Digital provides a unified and user-friendly UI for accessing multiple clients, including IRM (Integrated Risk Management), RC (Risk Console), and CE (Claim Enterprise). The application enables users to create, submit, and manage tasks efficiently, while attaching necessary documents and supporting materials. Key functionalities include: Users can access client-specific forms and submit tasks with attachments. Supports various task types, including recurring tasks, dynamic tasks, and free tasks accessible even to non-registered users. Submitted tasks facilitate the collection of survey data for insurance processes. Generates reports based on survey responses, providing insights for risk and claims management.

Responsibilities: Prepared test scenarios, test cases, and test data to ensure comprehensive coverage. Planned and coordinated test execution activities. Analyzed, designed, and executed test cases; investigated failures and updated test data or scripts as needed. Worked in an Agile environment and actively participated in daily Scrum meetings. Documented test cases in Excel, logged defects, and maintained a knowledge base for critical test scenarios. Maintained the regression suite and verified weekly regression test case results. Developed new test scripts for newly implemented modules. Selected appropriate test cases for the regression suite to ensure consistent coverage. Performed web automation testing using Selenium WebDriver with TestNG framework. Coordinated and supported onshore activities for effective project delivery. Participated in design reviews, unit testing, system testing, user acceptance testing (UAT), and bug fixing.

Technologies: Jira, Q-Test, Maven

Industry: Insurance

EDUCATION

• Bachelors degree in Computer Science from Amity 2015 - 2017

LANGUAGES

• English - intermediate

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