MANISHA SINGH



A detail-oriented professional, targeting assignments in Quality Assurance / Testing (Manual & Automation), Bengaluru

manisha.29in@gmail.com

+91- 9899170205

https://www.linkedin.com/in/manisha-singh-78095867/

Executive Profile

Key Skills

- A versatile professional offering nearly 10 years of rich experience in in Software Testing, Test Planning & Management and Quality Assurance and Team Management.
- Experience in managing a testing project in waterfall & Agile/Scrum project management methodologies.
- Gained exposure in Requirement analysis, Test Strategy & Test Planning inclusive of Test Design & Test Execution, Agile, Waterfall, Scrum & Defect Management.
- **Experience in** planning and managing testing activities & provide the test effort estimation, bling and report for projects.
- Skilled in API testing BDD, cucumber, Jenkins manual testing with selenium experience
- Forward-focused QA Specialist: leveraged skills in end-to-end test planning and implementation from scope management, activity sequencing to quality management in line with companies guidelines and norms
- Experience in designing manual Test Cases/Test Scripts/Test Conditions and executing system testing, integration testing, functional testing, regression testing, and User acceptance testing
- Experience in validating Web-based e-commerce applications, social media, airline, and telecom-based and Bank and financial domain projects and applications on different web and mobile platforms
- Experienced in managing projects throughout the Software Testing Life Cycle from gathering and documenting business requirements, to initiating design sessions with technical teams, documenting and implementing dev plans and managing product maintenance
- Proven capabilities in in designing Test Cases/Test Scripts/Test Conditions and executing system testing, integration testing, functional testing, regression testing, and User acceptance testing
- Experience of QA Principles, QA Process, and Test Plans/Test completion report with exposure to all aspects of troubleshooting and performance testing
- Gained exposure in Fail Fast/Early Test Approach in identifying the critical bugs at the earlier phase of testing which resulted in a huge effort saving across the program

IT Skills

JIRA, Atlassian JIRA, Confluence, HP ALM, TestRail, SOAPUI, Postman, WebDriver, IntelliJ, GitHub, GitBash, Rally, BrowserStack, Secure Shell Network (SSH), Protocol, Allure (Test Analysis Tool), Zendesk, IntelliJ, Selenium WebDriver, Gherkin, Cucumber BDD & Eclipse



Soft Skills



Senior Test Engineer with Transpose Solutions, Bengaluru, Apr 2018 – Present Kev Result Areas:

- Tested & maintained Fusion Global PayPlus app for Pinnacle Bank for more than a year now. As Pinnacle Bank's legacy banking system is being moved to online platform of Fusion Global PayPlus app designed by Finatra
- Tested & managed multiple products managed under Trilogy and ESW Capital Software including FogBugz, Jive Cloud, Sococo.
- Develop test plans, test strategy, and test schedule.
- Designing and manage banking domain project test cases for various operations like OFAC, domestic wires, international wires, tracking messages, dupex, and templates
- Manage stakeholders, resource needs and coordinate with onshore team
- Lead, Trained and mentored the QA team and coordinated verification activities; reviewing activities such as requirements review, test scenario review and test case review.
- Estimate and review OA efforts.
- Define the scope of testing within the context of each release.
- Participate in requirement walkthrough and design review session
- Work with business teams to define UAT test plans and strategy.
- Executing test cases, reporting defects in JIRA & follow-up, and retesting of defects
- Performing root cause analysis of test failing in automated test runs and maintaining the accuracy of the test
- Working in agile frameworks & active participation in sprint planning, test review calls, and daily & weekly status calls
- Developing Automation Scenarios and scripts and manage test artifacts/deliverables
- Testing the software applications, developing test cases, looking out for the defects, tracking & communicating test results / analysis / unresolved problems using test management tool
- Tracking and preparing the report of testing activities like test testing results, test case coverage, required resources, defects discovered and their status, performance baselines
- Ensuring the timely delivery of different testing milestones
- Managed overall operations for completing projects involving design, estimation, resource mobilization & execution within cost and time parameters
- Designed Test scenarios in Gherkin; creating feature files for test cases
- Automated feature files to run using selenium web driver
- Production Deployment; Provided the Status Reports to Test Manager, Program Manager and other Stake Holders
- Carried forward process improvement projects, leading in-house automation, selecting & developing appropriate test automation tools and applying the latest techniques in the projects
- Monitored and reported automated test runs
- Implemented successful offshore team models to enhance bandwidth and testing cycles
- Coordinated with business analysts and development teams to assess requirements and engage in project review and status meetings
- Designed, tracked and disseminated metrics to monitor software quality
- Set-up and managing communication between development teams
- Established and enforced standard test processes and deliverables (including defect management and quality metric reporting) within the gated process to streamline testing and support automation and manual testing efforts
- Administered requirements gathering, collation of project functional and technical requirements
- Followed up with clients throughout the project lifecycle to ensure full understanding of needs and concerns; attended the conference calls and participating in daily meetings

Senior Test Engineer with Inter Globe Technologies, Gurugram, Apr 2015 - Jan 2018 Highlights:

- SITA / VOYAGER SITA (GDS) An application for the Global Distribution system managed by SITA
- DCS (Departure control system): Managing the information required for airport check-in, printing boarding cards, baggage acceptance, boarding, load control, and aircraft checks
- SSCI (Self-service check-in) client
- PSL (Passenger Service Line): Check-in system of flights & various auxiliary services provided to customers during the flight
- HMCS Mobile Application for Check-in system of flights & various additional services provided to customers during the flight

Responsibilities:

- Run regression tests for Web Services, mainframe & web UI test cases
- Preparation & execution of test scenarios & test cases for web services mainframe & web application
- testing based on Business Requirements
- Reporting & following up on defects, scheduling & managing defect triage and test review calls, and
- daily & weekly status calls.
- Analyze the test result of automation, find the root cause of failures, performing & suggesting fixes.

Software Engineer with Tech Mahindra, Noida, Feb 2011 – Jan 2014 Highlights:

OPUS- One Point Universal System, AT&T's One Point Universal System is a Cingular Wireless system that enables employees to activate effectively, assist customers with their mobile phone accounts, and perform Point-Of-Sale (POS) activities

Education & Credentials

Bachelor of Technology in Electrical & Electronics Engineering from Uttar Pradesh Technical University in 2010