

K YETI RAJU

PROFESSIONAL SUMMARY

QA Engineer with 2+ years specializing in manual testing with automation knowledge. Expert in test case design, defect tracking, and Agile/Scrum. Skilled in functional, regression, smoke, integration, and UAT testing with strong defect lifecycle management using Jira.

PROFESSIONAL EXPERIENCE

Quality Assurance Engineer	August 2023 – December 2025
<ul style="list-style-type: none">- Designed and executed comprehensive manual test cases, test scenarios, and test scripts for web-based applications.- Performed functional, regression, smoke, sanity, integration, and UAT testing across multiple release cycles.- Conducted detailed exploratory testing to identify edge cases and uncover hidden defects beyond scripted scenarios.- Executed cross-browser and cross-platform testing on Chrome, Firefox, Edge, and Safari ensuring compatibility.- Identified, documented, and tracked defects through complete bug life cycle using Jira with proper prioritization.- Validated UI/UX elements, field-level validations, error messages, workflows, and navigation flows for accuracy.- Created detailed test documentation: test plans, test cases, test data sheets, RTM, and defect reports.- Participated actively in Agile ceremonies: daily stand-ups, sprint planning, retrospectives, and backlog grooming.- Performed end-to-end testing validating complex business workflows, integrations, and data flow across modules.- Supported pre-release sanity testing, build verification, and monitored deployment activities for production readiness.- Collaborated with developers, business analysts, and stakeholders to clarify requirements and resolve defects.- Facilitated UAT sessions with business users to validate functional requirements and acceptance criteria.- Conducted compatibility testing across different environments, browsers, and operating systems.- Applied SDLC and STLC best practices to ensure comprehensive test coverage and quality deliverables.- Maintained Selenium WebDriver automation scripts using TestNG and POM framework for regression testing support.- Gained experience with BDD framework using Cucumber during ACTITime training project.	

TECHNICAL SKILLS

Testing Types: Manual Testing, Functional Testing, Regression Testing, Smoke Testing, Sanity Testing, Integration Testing, UAT, Exploratory Testing, Ad-hoc Testing, Cross-Browser Testing, Mobile Testing, End-to-End Testing, Compatibility Testing
Test Management: Test Case Design, Test Plan Creation, Test Execution, Test Data Preparation, Defect Reporting, RTM, Bug Life Cycle
Defect & Project Tools: Jira, Bugzilla, Test Management Tools, PostHog
Automation Tools: Selenium WebDriver, TestNG, POM Framework (Basic Knowledge)
Methodologies: Agile/Scrum, SDLC, STLC, Sprint Planning, Requirement Analysis, Risk-Based Testing

EDUCATION

Bachelor of Technology (B.Tech) <i>Vignan Institute of Technology and Management</i>	Graduated: 2021
Diploma in Engineering <i>Bharat Institute of Engineering and Technology</i>	Graduated: 2017

CERTIFICATIONS

Manual & Automation Testing Certification <i>QSpiders - Software Testing Institute</i>	Completed: 2023
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KEY STRENGTHS

Quality Assurance Best Practices Agile/Scrum Environments Defect Analysis & Root Cause Identification Detail-Oriented Quick Learner Cross-Functional Collaboration Problem Solving Analytical Thinking
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