

Rajyalakshmi Konidena

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SUMMARY:

A highly skilled **Manual and Automation Test Engineer** with expertise in designing, executing, and maintaining test cases for both manual and automated testing. Proficient in identifying and reporting software defects, ensuring that applications meet functional and non-functional requirements. Experienced in using automation tools to create efficient test scripts, enhancing testing coverage and reducing testing time. Strong background in collaborating with development teams to ensure software quality, optimizing test processes, and driving continuous improvements in testing procedures. Focused on delivering high-quality software by combining rigorous manual testing with automated solutions to improve efficiency, reliability, and performance.

WORK EXPERIENCE:

JUL 2024-MAR 2025-QSA-AMAZON | Chennai

- As a regression tester for two teams, I am responsible for ensuring seamless user login functionality on the Kindle app, supporting both username/password and Gmail account authentication methods. Expertized different filter and sort options in library.
- I am an experienced software tester with a proven track record of delivering high-quality testing solutions and ensuring software reliability. Skilled in a wide range of testing methodologies and tools, I have a sharp eye for identifying and resolving complex issues.
- Additionally, I possess extensive experience in both functional and non-functional testing.
- Manual Testing: Extensive experience in manual software testing, encompassing test planning, test execution, and bug tracking.
- Documentation: Proficient in using bug tracking systems, with hands-on experience in documenting and managing issues effectively. Following defined processes to perform assigned work.
- Communication: Strong communication and collaboration skills, with experience using chime and slack Messenger for seamless team coordination. Demonstrates exceptional attention to detail and a strong ability to carefully adhere to test procedures.
- Proficient in fundamental testing methodologies, including manual testing, regression testing, smoke testing, and others, with a solid understanding of when and how to apply each approach effectively.
- Solid understanding of fundamental software development concepts and the software test lifecycle (STLC & SDLC), with knowledge of how testing fits into each phase.
- I could able to gain understanding of the application test procedures and how to use applicable software and tools.

- Capable of executing test instructions and report test results accurately and promptly. Reporting any deviations observed in initial stage of testing.
- I could able to understand any changes in test instructions related to the assigned work.

JUN 2022 - JUL 2024-Software Engineer | Asa Bhanu Technical Services | Hyderabad

- Proficiency in C++ using MFC: Extensive experience developing and maintaining applications using C++ and the Microsoft Foundation Class (MFC) library.
- Manual and Automation Testing: Expertise in both manual and automated testing, including preparing executable test cases and ensuring comprehensive coverage of system functionality.
- Troubleshooting and Debugging: Skilled in troubleshooting, debugging, and upgrading existing systems to improve performance and resolve issues.
- Database Management and Linux: Strong knowledge of Database Management Systems (DBMS) and proficiency in Linux environments.
- Software Code Review and System Integration: Actively participated in software code reviews, system integration, and validation to ensure compliance with company and regulatory requirements.
- Client Collaboration and Expectations Management: Consistently exceeded client expectations for software performance and features by collaborating closely with development and quality assurance teams.
- Software Deployment: Contributed to smooth and professional software deployments for GOT2000 and GOT3000, ensuring successful rollouts and user satisfaction.
- Team Resource Management: Managed team resources effectively to ensure timely delivery of sprint goals, adhering to deadlines and maintaining high-quality standards.
- Project Evaluation and Problem Solving: Evaluated project requirements, identified challenges, and proposed data-driven alternatives to optimize outcomes.
- Quality Assurance Support: Assisted the QA team with software testing, bug investigation, and the development of thorough test cases to ensure product quality and reliability.

PROFESSIONAL SKILLS:

- Functional • Non-Functional • Beta • Gamma • Regression • Exhaustive • Integration • Retest • Sanity • Smoke • Ad-hoc • Documentation • Bug Report • Bug Tracking • Jira • Test rail • Daily Update • Weekly Update • Month/Quarter Updates
- TestNG • Adoptable to new feature test Cucumber • Selenium • Effective communication • Problem solving • Time Management • Willing to grow and change • Prioritization • Teamwork and Collaboration • Project documentation • Quick learner • Positive Thinker • Unflappable • Milestone assessment and achievement • Linux • SQL • JMeter • POM(Page-Object-Model) • Playwrite
- MS-Excel functions.
- Able to write SQL queries.
- Able to find root cause.
- Able to work with Support Engineers/Developers to fix errors.
- Able to create expected and maintain process documentations on an ongoing basis.
- Commitment to meet Deadlines.

- I'm more comfortable to participate in team meetings and contribute to knowledge sharing.
- Prioritizing & scheduling work assignments based on deadlines.
- Led and managed a team to successfully achieve business objectives.
- Monitored team performance and provided constructive feedback for continuous improvement.
- Collaborated cross-functionally with engineering, marketing, sales, and customer support teams.
- Identified challenges and worked with teams to implement effective solutions.
- Authoring test planning with appropriate knowledge on business requirements and corresponding testable requirements
- Implementation of org's way of testing using Model based testing and achieving efficient way of test generation
- Ensuring the test cases are peer reviewed and achieving less rework
- Work with development team to identify and capture test cases, ensure version
- Setting the criteria, parameters, scope/out-scope of testing and involve in UAT (User Acceptance Testing)
- Automate the test life cycle process at the appropriate stages
- Develop and automate tests for software validation by setting up of test environments, designing test plans, developing test cases/scenarios/usage cases, and executing these cases
- Ensure the test defects raised are as per the norm defined for project / program / account with clear description and replication patterns
- Detect bug issues and prepare file defect reports and report test progress
- Design and timely release of test status dashboard at the end of every cycle test execution to the stake holders
- Providing feedback on usability and serviceability, trace the result to quality risk and report it to concerned stakeholders
- Test execution report and relevant dashboard updates in Test management repository
- Ensure good quality of interaction with customer w. r. t. e-mail content, fault report tracking, voice calls, business etiquette etc.
- Timely Response to customer requests and no instances of complaints either internally or externally
- Execute test cases and reporting
- Understanding the test requirements and test case design of the product

Certified Automation tester (Certification)

Willing to relocate Chennai (Tamil Nadu), Andhra Pradesh, Hyderabad (Telangana), Bangalore (Karnataka)

EDUCATION:

- Master of Computer Applications-2022-apx 8.5 CGPA JKC College-Guntur
- B. Sc (Computer Science)-2020
Gowtham Degree College-Vijayawada-8.7 CGPA