

KEERTHANAPRIYA R

Software Tester

Contact Details

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Summary

Dynamic testing engineer with 4+ years of experience in manual and automated testing, collaborating with QA analysts, developers, and cross-functional teams. Skilled in test automation, agile methodologies, and quality assurance practices, with a proven record of attention to detail and delivering quality results

Experience

Nous Infosystems & Nous Infosolutions

Testing Engineer

2021(July) - Present

- Conducted comprehensive manual and automation testing, leveraging cypress and cucumber framework for automated scripts.
- Spearheaded the adoption of agile methodologies, fostering improved collaboration between development and testing teams.
- Identified requirements for enhanced testability, orchestrating manual and functional project testing, and meticulously reporting defects.
- Crafted efficient and organized manual test cases, maintaining defect databases, and ensuring software compatibility and functionality.
- Validated api responses, ensuring seamless communication between software components, and built automated test scripts for streamlined testing processes.
- Actively participated in sprint planning meetings, providing valuable input on test effort estimation and resource allocation.
- Validated application performance using jmeter tool.

Carlton IT Solution

Software Test Engineer

2020(May) – 2021(June)

- Orchestrated manual and automation testing procedures, utilizing selenium and data-driven framework for test script creation.
 - Managed defect tracking systems, optimizing test cases, and coordinating regression test automation activities across applications.
 - Generated comprehensive test reports using testng, offering insights into software performance and quality.
 - Provided crucial qa perspective during bug resolution, facilitating efficient fixes and enhancing product reliability.
 - reviewed requirements and technical design documents, delivering timely and impactful feedback to drive product improvement
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Education

Sri Krishna College of engineering and technology

2017 - 2020

Bachelors of Engineering – Electronics and Communication Engineering

85%

PSG Polytechnic College

2014 - 2017

Diploma – Electronics and Communication Engineering

92%

Award

Honored with three Snap Awards for exceptional performance

Skills

- Test case design
 - Test Execution
 - Test Estimation
 - Test Automation
 - Defect management
 - Selenium
 - JIRA
 - TestNG
 - Cypress
 - Cucumber BDD
 - Smoke Testing
 - Sanity Testing
 - Regression Testing
 - Retesting
 - Performance Testing
 - API Testing
 - DB Testing
 - Jmeter
 - Postman
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Languages

- English
- Telugu
- Tamil