

Jack Stanton

Automation Tester



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Professional Profile

Detailed-oriented Automation Tester with over 17 years of experience in software testing automation for leading technology and software development companies. JIRA Certified Associate with a proven track record of improving and streamlining performance testing strategies to optimize resources and reduce testing time. Extensive knowledge of the Software Development Life Cycle and Agile methodologies with extensive experience of executing accurate and efficient testing plans on time and within budget.

Core Skills

Test Automation

Agile Methodology

Software Development Life Cycle

Defect Tracking and Management

CI/CD Systems

API Testing

Career Summary

Aug 2017 - Present

Tech Solutions Inc., Fort Wayne, IN
Automation Tester

Outline

Develop and execute automated test scripts to validate the functionality and performance of software applications for a leading software development company with clients in e-commerce, telecommunications, and manufacturing.

Key Responsibilities

- Design and implement automated test scripts using Selenium WebDriver, Java, and TestNG
- Collaborate with stakeholders to define test scenarios, acceptance criteria, and test data requirements
- Execute functional, regression, and integration tests to identify defects and ensure software stability
- Perform API testing using tools like Postman and RestAssured to validate data integrity and API endpoints
- Conduct performance testing using JMeter to analyze system response times and identify bottlenecks
- Participate in Agile ceremonies, including daily stand-ups, sprint planning, and retrospectives
- Contribute to the continuous improvement of test processes and tools, driving efficiency and quality

Key Achievements

- Implemented a reverse-order performance testing strategy in 2020 that identified and resolved critical performance issues, resulting in a 40% improvement in application response time.
- Developed a robust automated test suite that significantly reduced regression testing time by 60% for a complex e-commerce platform.