Akash K S - Software QA Engineer

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Professional Summary

Conscientious and well-organized QA Engineer with 3+ years of experience in testing web and mobile applications. Proficient in developing automated test scripts using Java and Selenium WebDriver. Skilled in API testing, manual testing, and leveraging tools like Postman, Jira, and MySQL to ensure product quality. Proven ability to collaborate with cross-functional teams to identify and resolve issues.

Skills

Java, Selenium, API Testing, TestNG, Manual Testing, MySQL, Load Testing, Github.

Professional Experience

QA Engineer - Rezo.ai

Sep 2023 - Present, Noida, India

- Automated regression and functional test cases for web applications using Selenium WebDriver.
- Collaborated with cross-functional teams to analyze requirements and define test strategies.
- Performed API testing using Postman, ensuring backend services functioned as intended.
- Designed and maintained test scripts to validate the integration of AI-driven features.
- Identified and documented defects using Jira, ensuring timely resolution of critical issues.
- Conducted performance testing to assess system behavior under peak loads.

QA Engineer - Deltatech Gaming || Adda52.com

Feb 2023 - Sep 2023, Gurugram, India

- Tested gaming platform features to ensure smooth user experience across web and mobile interfaces.
- Designed and executed end-to-end test cases for payment gateway integration.
- Validated game logic and algorithms to ensure accurate computation of outcomes.
- Used MySQL to verify database transactions and ensure data consistency.
- Worked on API testing and validation for seamless communication between front-end and back-end systems
.- Reported and tracked bugs using Zoho Projects, collaborating with developers for resolution.

Automation QA Trainee - QSpiders

Jun 2022 - Jan 2023, Bengaluru, India

- Completed intensive training on Selenium WebDriver, TestNG, and manual testing methodologies.

- Developed and executed test scripts for practice applications to solidify learning.

- Gained hands-on experience in testing web-based applications using industry-standard tools.

- Enhanced understanding of defect life cycles and the use of bug tracking tools like Jira.

- Collaborated with peers to simulate real-world testing scenarios and review results.

Analyst - Hudl India Pvt Ltd

Jun 2021 - Jun 2022, Bengaluru, India

- Analyzed and tested video playback features to ensure smooth functionality on various platforms.

- Performed compatibility testing across multiple devices and operating systems.

- Collaborated with product teams to validate user stories and acceptance criteria.

- Used JMeter for load testing to assess application performance under high user traffic.

- Executed test plans and documented results to validate sports analytics software.

- Identified and resolved critical defects impacting live sports applications.

Education

BE Computer Science - City Engineering College, Bengaluru, Karnataka, India

Certifications

- Java

- Selenium With TestNG Framework

- Manual Testing

- MySQL