Anand Kankal

Automation Test Engineer

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- Highly skilled Automation Test Engineer with proven track record of successfully delivering high-performance enterprise applications for global clients such as Bank of America, Western Union, Pechanga Resort Casino and Mille Lacs Corporate Ventures.
- Experienced SDET proficient in developing test framework using various Automation and Test Management tools, including, Selenium WebDriver, Cucumber, Cypress, Postman, TestNG, Appium, Jenkins, and Git.
- Experience working in Agile Teams. Agile practitioner (Scrum Master) and helping in sprint planning, sprint review, Sprint retrospective meetings.
- Skilled in creating and testing a scalable mobile automation framework with Appium.
- Open and clear communicator with good multitasking skills, organized nature, and strong attention to details.

Skills

- **Automation Tools**: Cypress, Selenium, Appium
- **Frameworks**: Cucumber, TestNG, Robot Framework
- **API Testing**: Postman, Rest Assured API
- **Databases**: Neo4j, MySql
- **Languages**: Java, JavaScript

Work History

Senior Automation Test Engineer at IntelligentTag Technologies, **Pune   (July 2017- Present)**

- Created UI automation using Selenium WebDriver and Java.
- Involved in creating UI automation using Cypress and JavaScript.
- Involved in automating web services using Postman tool.
- Involved in automating mobile application using Appium tool.
- Performed security testing on Integrated comprehensive OWASP security controls to safeguard sensitive data and systems.
- Involved in data migration, requirement gathering and application deployment process.
- Showcased excellent testing and database skills during data migration testing and test data creation.
- Mentor team on Automation Script development, Test Execution, Requirement analysis and skill development.
- Expertise in different types of testing like Functional Testing, Multi Browser testing, Regression, System and Security Testing.
- Attended Daily standup calls, sprint planning, sprint grooming, sprint retrospective and other scrum ceremonies.

Automation Test Engineer at Adaptive Technologies, **Pune**   **(November 2015- July 2017)**

- Contributed to create and enhance automation frameworks.
- Automated UI using Selenium WebDriver, Java and Cucumber.
- Involved in API testing using postman.
- Involved in requirement gathering and deployment.
- Performed penetration testing using OWASP guidelines.

Test Engineer at CMO Global, **Pune**   **(November 2009 – November 2015)**

• Reviewed Business requirements, Design documents and prepared Test Plans for all assigned project releases.

• Involved in testing the new functionalities based on test cases and coordinated with development team in fixing the issues.

• Organized the status meetings and send the Status Report (Daily, Weekly etc.) to the Client.

• Involved in System, Functional, Regression & Integration testing for Web, Mobile & iPad.

Test Engineer at Aloha Technologies, **Pune**   **(June-2008 – November 2009)**

• Involved in creating and executing test cases.

• Ensured that all the test cases are written and updated as per the client's change request.

• Reviewed tests specifications, test cases and performed manual testing.

Education

- Certification Diploma in Advanced Computing   Sunbeam Institute
- Bachelor of Computer Application   SRTM University

Certifications

- Certified Professional Scrum Master- I.
- Neo4j Certified Professional.
- ISTQB Certified.