SAI KUMAR KAMALAPURAM

Kurnool, Andhra Pradesh

+91-9052471624

kamalapuramsaikumar@gmail.com https://www.linkedin.com/in/sai-kumar-492a54183

Dedicated and results-oriented Automation Test Engineer with 3+ years of experience in designing and implementing test automation solutions for diverse domain like e-commerce. Proven expertise in API testing and Selenium Java. Proficient in using STLC tools such as JIRA, GIT, SoapUI, and Postman. A goal-oriented person desired to deliver the best outcome in all possible ways. I am seeking to leverage my skills to drive quality and efficiency in challenging testing projects.

Skill Set

Test Automation - Selenium WebDriver, TestNG

API Testing
 Postman, SoapUI

Test Frameworks - Page Object Model (POM), Data Driven, BDD Cucumber

Test Management Tools - JIRA

Backend testing
 CI/CD
 Rest Services
 Jenkins

Version Control
 Programming Languages
 Java

Databases - PostgreSQL, Oracle

Methodologies - Agile/Scrum

Project Overview

Company Name - Cigniti Technologies.

Project - Rent A Center.
Domain - Ecommerce.

Tools Used - Selenium Java & Soap UI.

Project Duration - JUN 21- till Date.

Designation - Engineer.

Team Size - 12.

Responsibilities

- Worked on API testing using SOAP UI and Postman. Validated and automated multiple complex services, ensuring the reliability and functionality of Rest Services.
- Implemented continuous integration in CICD, enabling automated test execution on code commit and execution.
- Performed regression in CICD pipelines to make sure the existing functionality was working fine.
- Verified the service failures in logz.io for root cause analysis and reporting to the dev team.
- Tested the batch job validation in the AWS S3 bucket.
- Mentored and guided newly recruited trainees, ensuring their smooth integration into the project and fostering a culture of knowledge sharing and skill development.
- Utilized Selenium WebDriver and TestNG to automate regression test suites for a complex e-commerce application.
- Successfully automated end-to-end test scenarios using Selenium WebDriver, reducing manual testing efforts.
- Designed and developed test scripts to automate functional test cases, ensuring comprehensive test coverage.
- Seamlessly integrated tests into the existing automation framework to enhance overall test coverage and efficiency.
- Collaborated with clients to prioritize and present the developed automated test cases and ensure alignment with project goals.
- Proven ability to support multiple projects under tight deadlines, often with competing priorities and complexities.

 \bowtie

Awards

- Honored with the "Applause Award" by the client in recognition of exceptional support during a critical release, involving the successful automation of over 8 user stories within a single sprint.
- Recognized with the "Best Quality Delivered Award" for consistently delivering high-quality work throughout the project.
- Proud recipient of the "Best Employee Award for the year 2022" in acknowledgment of my significant contributions to the project and the outstanding feedback received from our valued client.

Education

- BTech in Mechanical Engineering
- 12th Intermediate
- 10th SSC

- Krishna Chaitanya Institute of Technology&Science College.
- Narayana Junior College.
- Bhashyam Public School.

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: Kurnool.