

---

Results-driven QA Automation Engineer with 3+ years of experience in designing and implementing test automation solutions for diverse domain like e-commerce. Proficient in automation testing, API testing, and backend validation. Skilled in leveraging tools like Selenium WebDriver, SoapUI and Git to streamline testing processes and enhance product reliability. I am seeking to leverage my skills to drive quality and efficiency in challenging testing projects.

## Skill Set

---

- |                         |  |
|-------------------------|--|
| • Test Automation       | - Selenium WebDriver, Java, TestNG                   |
| • API Testing           | - Postman, SoapUI                                    |
| • Test Frameworks       | - Page Object Model (POM), Data Driven, BDD Cucumber |
| • Test Management Tools | - JIRA   |
| • Backend testing       | - Rest Services                                      |
| • CI/CD                 | - AzureDevops, Jenkins                               |
| • Version Control       | - Git  |
| • Programming Languages | - Core Java  |
| • Databases             | - PostgreSQL, Oracle                                 |
| • Methodologies         | - Agile Methodology                                  |
- 

## Project Overview

- |                    |                             |
|--------------------|-----------------------------|
| • Project          | - Rent A Center.            |
| • Domain           | - Ecommerce.                |
| • Project Duration | - June23, 2021 - till Date. |
| • Designation      | - Senior Engineer.          |
| • Team Size        | - 15.                       |

### ➤ Responsibilities

- Automated regression test suites for a complex eCommerce application using Selenium WebDriver and TestNG, enhancing test coverage and efficiency.
- Developed and maintained test scripts, integrated CI/CD pipelines in Azure DevOps, and executed automated regression testing daily.
- Successfully implemented end-to-end test automation, reducing manual efforts and improving testing reliability.
- Owned the testing of complex modules, ensuring adherence to quality standards.
- Collaborated with developers, product owners, and stakeholders to meet requirements and resolve conflicts.
- Identified, tracked, and verified defects through resolution, ensuring functionality and performance met expectations.
- Conducted smoke, integration, and regression tests across platforms, ensuring feature stability and quality.
- Integrated automated tests seamlessly into existing frameworks and scheduled daily Jenkins pipeline jobs for CI/CD processes.
- Tested and validated REST APIs using SOAP UI and Postman, automating service validations for reliability.
- Investigated service failures using logz.io, conducted root cause analyses, and reported findings to the development team.
- Performed batch job validations in AWS S3 environments, ensuring seamless data processing.
- Mentored new team members, promoting knowledge sharing and skill development within the team.
- Designed and developed functional automation test scripts for comprehensive test coverage.
- Supported production deployments by testing thoroughly and ensuring smooth operations pre-launch.
- Demonstrated ability to manage multiple projects under tight deadlines, with competing priorities.

- Improved CI/CD efficiency by automating test execution workflows, reducing manual intervention by 40%.
- Strong interpersonal and problem-solving skills, enabling effective communication with cross-functional teams to address critical issues.

## 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 and 2023 years** " in acknowledgment of my significant contributions to the project and the outstanding feedback received from our valued client.

## Education

---

- |                                   |   |
|-----------------------------------|---|
| • BTech in Mechanical Engineering | - NBKR Institute of Science and Technology. |
| • 12th Intermediate               | - Narayana Junior College.                  |
| • 10th SSC                        | - VSSC Holy Cross High 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:** Hyderabad.