

Nagulu Syed

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Objective

Detail-oriented and proactive Automation Tester with 3+ years of experience in designing and executing robust automated test frameworks. Skilled in Selenium, TestNG, and REST-Assured with a strong foundation in Agile methodologies. Adept at identifying software defects, improving test coverage, and collaborating with cross-functional teams to ensure high-quality software delivery. Strong communicator with excellent problem-solving and time management skills.

Professional Experience

AUTOMATION TESTER | CAPGEMINI | NOVEMBER 2021 - PRESENT

- Designed and maintained automated test scripts using Selenium WebDriver and TestNG.
- Collaborated with developers and business analysts to define test strategies and acceptance criteria.
- Performed API testing using REST-Assured and Postman.
- Conducted regression, integration, and smoke testing across multiple releases.
- Participated in Agile ceremonies including sprint planning, daily stand-ups, and retrospectives.
- Contributed to code reviews and merge request validations for QA automation scripts.
- Utilized SQL for backend validation and database testing.
- Reduced regression testing time by 30% through automation.
- Increased test coverage from 60% to 90% by implementing comprehensive test suites.
- Identified and reported 100+ bugs, contributing to a 25% improvement in product stability.

Projects

PRECISION DISPATCH SYSTEM

- Developed and maintained scalable automation frameworks.
- Automated REST API validations using REST-Assured.
- Executed complex SQL queries for data validation.
- Reported and tracked bugs using ALM and Rally.
- Created and executed manual test cases for edge scenarios.
- Collaborated with QA leads to baseline services and improve test coverage.
- Conducted root cause analysis for identified defects and worked closely with the development team to resolve issues.

Education

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE | JULY 2021

Amrita Sai Institute of Science and Technology,
Kanchikacherla. CGPA – 7.0/10

Skills

- **Programming Languages** – Java, Python
- **Automation Tools** – Selenium WebDriver, TestNG, REST-Assured, Robot Framework (basic knowledge),
- **API Testing** – Postman, Swagger
- **CI/CD & Version Control** – Git, Jenkins, Maven
- **Test Management** – ALM, Rally, JIRA
- **Database** – SQL, RDBMS
- **Cloud Platforms** – AWS (basic knowledge)