Yashaswini M Y

+91 8884751313 · yashugowda1313@gmail.com Automation Tester/Senior Analyst

PROFESSIONAL SUMMARY

Having 2.6+ years of experience in both Manual and Automation Testing, adopted for different tools like Tosca Automation, Karate UI Framework, and Selenium. Seeking a challenging position as a Automation Tester in an organization. Engaged multiple projects simultaneously with a high degree of accuracy with a proven ability to drive efficiency, deliver successful outcomes and collaborate within cross-functional teams.

KEY COMPETENCIES

Tosca FrameworkJiraReport writing and presentingSelenium JavaOctaneProactive and self-motivatedKarate UI FrameworkPostmanExceptional organisational skills

PROFESSIONAL EXPERIENCE

Capgemini, Bangalore, India

Oct 2022 - Current

Senior Software Analyst/Automation Tester - Charter Mobile Application

- Developed and implemented a Tosca and Karate Framework for the Mobile Application successfully.
- Improved sprint efficiency by completing testcases scripting and execution for complex flows, reducing testing time by 50%, leading to Customer Delight Certification and client recognition.
- Developed and maintained Selenium scripts for functional and regression testing.

Capgemini, Bangalore, India Software Analyst - WATTS

Jan 2022 - Sep 2022

- Designed and implemented automated test scripts using Selenium WebDriver. Created and maintained test automation frameworks.
- Utilized Page Object Model (POM) for better code maintenance and reusability.
- Conducted cross-browser testing on Chrome, Firefox, and Edge.
- Implemented data-driven tests using TestNG framework.
- Worked on Manual Regression

EDUCATION & CERTIFICATIONS

Bachelor of Engineering

Majors: Electronics and Communication Engineer ATME College of Engineering, Mysore CGPA - 7.33

CERTIFICATIONS

- Received "Customer Delight" Certification from Client.
- Automation Specialist Level 1
- Automation Specialist Level 2
- Automation Engineer Level 1
- Agile Software Development Coursera
- Cucumber BDD with Java -Master Class Selenium Framework - Udemy