ADITI RAUL

Mysore, Karnataka, India

✉ aditiraul447@gmail.com 📞 +91-6362633525

in www.linkedin.com/in/aditi-raul-7464321b8

PROFESSIONAL SUMMARY

Results-driven QA Engineer with 3+ years of experience in manual and automation testing. Proficient in Selenium with C#, test case design, and AI-based testing innovations. Recognized for developing automation bots that improved efficiency by 100%. Experienced in proof of concept (POC) development in AI using Mistral tool and RAG model. Seeking to leverage expertise in software testing, automation, and AI-driven innovations.

SKILLS

Programming Languages: Java ,C#

Web Development: HTML, CSS

Version control: Git , GitHub

Databases: MySQL

Devops Tools: Jenkins , CI/CD Pipelines

Automation Frameworks: Selenium WebDriver, Page Object Model (POM),Nunit Framework,TestNG(Basics)

Testing Tools: Selenium (C# with Nunit), Postman, JIRA, MTM

AI & Automation: Mistral tool, RAG model, Custom Automation Bots

Testing Expertise: Functional Testing, Regression Testing, UI Testing, API Testing, Performance Testing

EXPERIENCE

System Engineer , Infosys limited
Nov 2021- Present

- Conduct manual and automation testing for high-impact applications, ensuring software reliability. Develop and execute detailed test cases, improving test coverage by 30%.
- Built custom automation bots, eliminating 100% of repetitive manual efforts.
- Daily Status Bot: Automated email updates for project status, reducing manual effort.
- User ID Generation Bot: Created a tool for automated user ID creation and email notifications.   Train new joiners on QA best practices, automation frameworks, and domain knowledge.

PROJECT - Select portfolio Servicing:

- Select Portfolio Servicing, Inc. (SPS) is a mortgage servicing company specializing in managing and

servicing residential mortgage loans.

- Offers a range of services including loan servicing, loss mitigation, and foreclosure prevention.Know for its focus on customer service and handling complex loan servicing scenarios.

- Performed functional and regression testing for a large-scale mortgage servicing platform.

- Designed and implemented automated test scripts using Selenium WebDriver with C# and NUnit Framework.

- Followed the Page Object Model for enhanced reusability and maintenance.

EDUCATION

MMK and SDM Women's College

University-Bachelors of Science - June 2018- May 2021

MMK and SDM Women's College

Class 12th –State - May 2016 – May 2018

Christ School

Class 10th- State - May 2015 – May 2016

ACHIEVEMENTS

INSTA Award[Thrice] at Infosys for outstanding contributions in automation and testing.

CERTIFICATIONS

Infosys certified SDET professional.

Infosys certified Generative AI professional.