Dedeepya Sajja

SUMMARY

Custom Software Engineer Analyst with extensive experience in developing and testing healthcare and logistics applications at Accenture. Demonstrates proficiency in SQL, Java programming, and JavaScript, leveraging Agile and scrum frameworks to enhance project delivery. Notable achievements include creating a comprehensive smoke test suite using Playwright and deploying automation scripts with Git integration. Skilled in Azure Pipelines, Rest Assured, Swagger, Postman, GitHub, and TestNG to ensure application stability and cross-browser testing accuracy. Career goals include advancing expertise in software engineering to drive innovation in automated testing solutions.

EXPERIENCE

Accenture - Custom Software Engineer Analyst

Hyderabad

11/2024 - Current

- Performed testing tasks for healthcare web applications using both manual and automated methods.
- Created comprehensive smoke test suite utilizing Playwright in JavaScript.
- Deployed automation scripts to ADO Repos with Git version control integration.
- Developed Azure Pipeline YAML for automated build processes.
- Scheduled automated smoke tests at client-defined intervals to maintain application stability post-deployment.
- Engaged in Agile practices through regular sprint planning, scrum meetings, and sprint reviews.

Accenture - Custom Software Engineer Associate

Hyderabad

12/2022 - 10/2024

- Managed test cases, plans, and scripts for logistics application UI and API testing.
- Acted as liaison for designated stories, managing test execution and failure analysis.
- Worked with developers to fix defects and uploaded test evidence to Azure DevOps.
- Enhanced cross-browser testing accuracy through Playwright automation.

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SKILLS

- SOI
- Java programming
- Javascript
- · Agile and scrum frameworks
- Azure Pipelines
- · Playwright
- Rest Assured
- Swagger
- Postman
- Git
- GitHub
- TestNG

EDUCATION

International school of technology and sciences for women

B.tech: Computer Science GPA: 7.53

ACHIEVEMENTS

- I received the Sparkling Star award during my first project for my contributions and efforts in testing.
- I was honored with the ACE Extra Mile Award for successfully completing regression testing during the go-live phase.