HARISH KANNAN T S

QA AUTOMATION

8825652874 | harishk4078@gmail.com | www.linkedin.com/in/harish-t-s-306933225

SUMMARY

Accomplished software test engineer with 3 years of experience in software testing and quality assurance. Proficient in developing detailed software test plans and strategies aimed at ensuring efficient and high-quality product launches. Enthusiastic about leveraging technology to enhance software testing methods, especially in the realm of automation testing. Well-versed in various programming languages, automation frameworks, and test automation tools to identify defects early and streamline software development cycles. Dedicated to assisting companies in saving time and reducing costs through my expertise. Experienced in Selenium Java, Playwright JS, API testing with Rest Assured, CI integration, and automating case management in Salesforce Service Cloud.

TECHNICAL SKILLS

Selenium Java TestNG Jenkins - CI

Playwright JavaScript Cucumber BDD GIT

Rest Assured - API Testing Postman Docker Containerization

Salesforce [Service Cloud] JIRA/ALM

PROFESSIONAL EXPERIENCE

QA Automation Engineer, Perficient

Nov 2023 - Present

Healthfirst Insurance based company

- Streamlined QA processes by developing and maintaining automation scripts, contributing to faster release cycles.
- Designed, developed, and executed automated test scripts using Selenium Java/Playwright JS.
- Performed API testing using Rest Assured. Developed and maintained automated test suites for Salesforce Service Cloud case management processes.
- Integrated automated tests with CI/CD pipelines (Jenkins, etc.).

Automation Test Engineer, LTI Mindtree

Jan 2022 - Nov 2023

- In my role as an Automation Test Engineer at LTI Mindtree, I was tasked with developing automated test scripts, conducting automated tests, diagnosing issues, and maintaining the scripts to guarantee the software's precision and quality.
- Furthermore, I generated test data, evaluated the test results, and communicated my insights to the relevant stakeholders.

RESPONSIBILITIES

- Reduced manual testing efforts for faster product delivery with the creation of robust automated test scripts.
- Actively participated in agile ceremonies such as sprint planning and retrospective meetings, providing valuable feedback on testing activities.
- Implemented advanced automation frameworks such as Selenium WebDriver, optimizing code reusability and maintainability across projects.

EDUCATION

Vel Tech

Aug 2021

• BCA - Computer Applications