

Sujith S

SDET - Selenium | Java | Functionize AI/ML | Playwright | BDD | Cypress

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Summary

- SDET Professional with UcaaS, CcaaS, Animal Husbandry, Health care, E-Commerce, Telecom, Supply chain Domains.
- Actively Exploring for new opportunities on Playwright, cypress, selenium
- Total 7.2 years of IT experience, 1 years of experience in manual mobile apps testing(Android, IOS)
- 5 years of experience in building Web and REST API Automation using Java, selenium, BDD framework from scratch
- 4 years of experience in C# selenium
- 2+ years experience in playwright using JavaScript
- 1+ years experience in cypress using JavaScript
- Expertise in building framework and CI/CD pipeline on Jenkins, Git Actions - Java selenium, playwright using java script(UI + API) and C# selenium (UI + API)
- Good knowledge on JMeter for performance testing
- 1+ year of experience in Functionize AI Automation tool
- Expertise in Software Development Life Cycle (SDLC) and Software Test Life Cycle (STLC) entailing requirement analysis, design, testing and troubleshooting.
- Experience in Agile methodology and Scrum
- Proficiency in Bug Tracking Tool - JIRA, Azure Devops
- Proficiency in Test Management Tool - Testit
- Strong communication, Teamwork and interpersonal skills.
- Highly motivated, Adopt to learn new technologies Quickly and ready for taking challenge and risk.
- Skilled in Selenium WebDriver, Test Automation, Manual Testing, SQL, Puppeteer, Web services, API Automation, Rest Assured Framework, BDD, GIT, CI/CD, Jenkins.
- Proficiency in Creating Hybrid ,BDD Test Automation Frameworks in C# and Java, Java Script Languages - Extensive experience in Functional, Regression, System, UI/GUI, SIT, Database, UAT, exploratory, Ad-hoc and Risk Based Testing, End to End Testing. - Proficiency in Microsoft Azure Devops, Jira Kanban boards for Bug Tracking
- Experience with issue tracking systems: Azure Devops, Mantis Hub, Jira Trained freshers on UI Automation using java, C# based on project needs.
- Hands on Experience in API Automation with Rest Assured Framework with IntelliJ IDEA
- Proficiency in Jenkins and Azure Devops for CI/CD - Extensive experience in Functional, Regression, System, UAT, exploratory, Ad-hoc, End to End Testing.
- Hands on Experience in Mac, Windows, Linux, Android, IOS Operating Systems
- Hands on experience in cross browser testing using Browser stack

Experience

Software Engineer, Exostar

- Working as Automation QA Engineer at Exostar Supplier Management Product Agile Team.
- Involved in End to End QA activities.
- Involved in creation of Testcases, Automation scripts in playwright using java script for both UI and API Tests.
- Involved in Bug life Cycle Activities using Jira for the Testing of Healthy Product.
- working on Postman and Swagger for API Testing.

09/2024 – Present
Bengaluru, Karnataka,
India

- Involved in Creating CI process using git actions workflow
- Part of regression testing activities for the product teams
- Involved in peer Reviewing of Automation scripts
- part of interview panel for hiring internal SDET team

Software Development Engineer in Test-II, RingCentral

- Worked as SDET 2 at RingCentral Contact Center Product Agile Team.
- Involved in End to End QA activities.
- Involved in creation of Automation scripts in Java(Selenide Framework, TestNg, Allure Reports), Java Script(Puppeteer Framework, Node JS, Beats Reports) Git Lab for source code management and CI/CD using Jenkins.
- Involved in Bug life Cycle Activities using Jira for the Testing of Healthy Product
- Good Knowledge on Postman and Swagger for API Testing.
- Good knowledge on Dockers
- Working in Java, IntelliJ, Web storm and BDD for API, Selenide, dockers Puppeteer for UI Automation.
- Involved in CI/CD process using Jenkins, Git Repositories to maintain efficiency and consistency
- Part of Interview Panel for internal Teams Recruitment
- Part of regression testing activities for the product teams.
- Involved in Deployment process and Environment updates
- Part of internal Hiring panel
- Involved in Oncall activity for analyzing failures on daily runs using sunshine tool

04/2022 – 09/2024
Bengaluru, Karnataka,
India

Senior QA Engineer, WinWire Technologies Inc.

Worked as Senior QA Engineer on Top 1 companies across the world with end to end delivery and P&L oversight. Involved in creation for Automation frameworks for UI, API in Java and C# and CI/CD in Azure from scratch

04/2021 – 04/2022
Bangalore Urban,
Karnataka, India

QA Engineer, WinWire Technologies Inc.

- Responsible for end to end application Automation testing on the Enterprise Web App.
- Run automation scripts on Hybrid Framework and updating status on Kanban board.
- Responsible for complete Test scripts creation/Updated & modifications required in Visual Studio.
- Conducting tests according to test plan and filing bugs where appropriate with proper steps in Bug Tracking tool-Azure Devops Kanban board
- Re-Validating the Bug raised as required during the bug life cycle and finally closing when fixed.
- Help developers reproduce the defects and do a root cause analysis as per Acceptance criteria.
- Involved in Test Planning, Traceability Metrics and Status Reporting.

08/2018 – 04/2021
Bengaluru, Karnataka,
India

Education

MCA, information technology,

Dayananda Sagar College of Engineering, BANGALORE

2015 – 2018

BCA, Computer Science, Dayananda Sagar College of Engineering, BANGALORE

09/2010 – 04/2014

Top Skills

- Playwright
- Cypress
- Selenium Testing
- selenide

Honors-Awards

Team of the Quarter Award-, *ELANCO CRDB TEAM*

Going The Extra Mile

Team of the Quarter Award - PRIZE, *LOGIC TEAM*

Certifications

SelectorsHub Certification

Program

manual Testing,core java,
selenium