Surjeet S

QA Automation Engineer, 9+ years experience
Mohali, India
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Expertise in setting up the QA process and creating Test automation framework and Test Plan. Good experience in UI functional testing using selenium and typescript Experience in working on Page Object Model Design pattern with Hybrid framework and BDD using Cucumber. Experience in identifying object locators and creating PageFactory for all the pages, Expert in writing Xpath for dynamic objects. Very good in Playwright, Cucumber, TestNG concepts, like annotation, assertions, parallel execution & grouping. Having working experience on measuring the application performance using Lighthouse extension and JMeter. Having working experience in configure the Jenkins and run the scripts using single command using Jenkins. Mentor other teammates and manual testers for learning Automation. Educate business users and reduce their UAT efforts. Automation experience using Selenium and Playwright. REST API testing using Postman Engage in continuous automated and manual testing activity throughout agile development iterations to ensure zero defects. Having strong troubleshooting, debugging and analysis skills on production support tickets. Flexible enough to adapt to new environments and technologies A keen communicator with excellent interpersonal skills & the ability to grasp new concepts & utilize them in a productive manner.

INDUSTRIES: Software and Platforms

TECHNICAL SKILLS

• Automation Testing	9 years
• Selenium	9 years
• Next.JS for UI testing	3 years
• Angular.JS for UI testing	3 years
• Playwright	1 years

PROJECT DETAILS

• Reflex Media

Project Description: Reflex Medias portfolio of brands span a variety of industries, with our core brands being leaders in the dating industry. Seeking is the luxury dating site for successful and attractive singles looking to create honest connections, share memorable experiences
Responsibilities: Collaborated with on-site stakeholders to gather and clarify requirements, transforming them into detailed test tasks with accurate effort estimations. Automated end-to-end API scenarios for various user registration flows using Playwright with TypeScript. Developed and maintained Playwright-based test scripts to validate user creation and profile behavior in the internal Moderation Portal. Verified moderation functionalities including user profile approvals, flagging, and content review workflows. Conducted code reviews (PR reviews) to ensure test coverage, maintainability, and adherence to coding standards. Designed and configured Jenkins jobs for automated test execution across different environments and scenarios. Participated actively in Agile ceremonies including daily stand-ups, sprint planning, retrospectives, and demos.
Technologies: Playwright (TypeScript), Jenkins, Postman, Agile (Scrum), JIRA
Industry: Software and Platforms

• UXP Acumen360

Project Description: Acumen360 is a digital customer experience platform developed using LifeRay helps CSP and Telecommunication industry digitally transform their business with a 360-degree view of their data

Responsibilities: Maintain Automation Suite and writing scripts for automation. Maintain and review the manual test cases. Test efforts estimation for the JIRA task. Experience in working on Azure to validate the different types of users, roles and accounts in the Azure Identifying, reporting, and managing defects to ensure timely resolution. Communicate with product team and get their business scenarios. Write feature file and implementation of Step Definitions. Share and discuss the Automation result with Product team and senior management at time of regression. Collaborate closely with development teams and stakeholders, document test results, create detailed reports, and mentor junior QA team members while conducting regression testing to ensure software stability post-deployment. Supervised a team of QA testers, providing training, support, and performance feedback to enhance team effectiveness and ensure consistent application of quality standards. Mentoring and leading the team of three people for automation and manual tasks.

Technologies: Postman, Playwright, Selenium, Jenkins, JIRA, Lighthouse and JMeter, PuTTY, Docker

Industry: Software and Platforms

• LEGO B2B Webshop

Project Description: Lego B2B: LEGO C-commerce application enabling LEGO-authorized sellers to log in and purchase toys in bulk. Streamlined bulk ordering across multiple product categories, enhancing the efficiency of large-scale transactions

Responsibilities: Created and maintained comprehensive test cases to cover all functional aspects of the application, ensuring thorough test coverage and effective defect identification. Conducted thorough manual and black box testing to validate software functionality, ensuring alignment with requirements and identifying defects through detailed test case execution and exploratory testing. Maintained automated test scripts for Lego B2B applications using Selenium WebDriver and TestNG.

Technologies: Postman, Selenium WebDriver, Jenkins

Industry: Software and Platforms

EDUCATION

• Bachelors degree in BSC from Mohali 2011 - 2014

LANGUAGES

• English - advanced

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