Bura D

QA Engineer, 6+ years experience
hyderabad, India
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A skilled technology and testing professional with 6+ years of experience, passionate about concept validation, teamwork, collaboration, and continuous learning. Bringing creative problem-solving abilities and expertise in analysis, custom tools, and automation test engineering. Seeking a new career opportunity in a dynamic and challenging environment with an innovative company.

INDUSTRIES: Software and Platforms

TECHNICAL SKILLS

• Automation Testing	6 years
• Manual Testing	4 years
• Cyprus	3 years
• Selenium	3 years
• Storybook	2 years
• Playwright	2 years
• Browserstack	2 years

SOFT SKILLS

Critical thinking, Communication, Teamwork, Problem-solving

PROJECT DETAILS

• quality metrics

Project Description: Collaborated with all stakeholders to review, finalize, and agree on quality metrics. Outlined milestones and checkpoints, setting measurable criteria for timely quality assessments. Worked on the regression suite using Playwright in JavaScript with the Cucumber framework. Designed the test automation framework utilizing Cypress. Developed automations scripts on daily basis Configured CI/CD integration with Jenkins. Participated in release management with stakeholders, ensuring high-quality product releases. Performed API automation testing using Cypress to validate REST API functionality.
Responsibilities: Compared UI and API results by doing Database testing. Ensured all development tasks meet quality criteria through test planning, test execution, quality assurance and issue tracking. Ensured the team is focusing on automation along with manual testing. Sent status reports for team managers and taking appropriate actions accordingly. Understanding and Analysing Test Requirements in JIRA Inspected elements and created test cases using element locators and Protractor in JavaScript with the Jasmine framework.. Developing reusable components. Finding solutions for Object Identification issues and error handling issues. Creating, Enhancing, debugging and Running Test Cases Organizing, monitoring defect management process. Reviewing Test cases (TFS)and scripts (in GitHub) Handling changes and conducting Regression Testing Coordinating between the test team and development team to resolve issues. Good experience with AWS and Azure cloud platforms
Technologies: Playwright, Cypress,Jenkins,JIRA
Industry: Software and Platforms

• POCs

Project Description: Developed POCs to assess automation feasibility for test scenarios, test cases, and selecting the appropriate automation tool Designed an automation framework using the POM design pattern with a BDD approach, utilizing Cucumber, Gherkin, Cypress, and JavaScript. Created automation test scripts daily using Visual Studio Code IDE.. Leveraged Cypress and JavaScript for automation test script development. Identifying the angular based locators for recognizing the UI elements
Responsibilities: Utilized the Jasmine JavaScript test framework to structure test suites and scenarios Worked with SCM tool GitHub for source code management purpose on daily basis. For CI CD set up created pipelines using Jenkins for regression, smoke test suites. Configured Jenkins pipelines to send email notifications with test reports to all stakeholders. Implemented reusable libraries, including generic components JDBC Connection, Browser Actions, assertion libraries, Extent Reports, Log4j, and application-specific components. Maintained test data and object repositories efficiently, ensuring GUI updates required modifications only at a central location Facilitated coordination between test team members and the development team to resolve defects and clarify user story requirements Reviewed test automation scripts prepared by fellow testers Cypress and POSTMAN tools to test SOAP and REST API services testing.
Technologies: Cucumber, Gherkin, Cypress, and JavaScript
Industry: Software and Platforms

EMPLOYMENT HISTORY

• QA automation tester May-2024 - December-2024

Description: Collaborated with all stakeholders to review, finalize, and agree on quality metrics. Outlined milestones and checkpoints, setting measurable criteria for timely quality assessments. Worked on the regression suite using Playwright in JavaScript with the Cucumber framework. Designed the test automation framework utilizing Cypress. Developed automations scripts on daily basis Configured CI/CD integration with Jenkins. Participated in release management with stakeholders, ensuring high-quality product releases. Performed API automation testing using Cypress to validate REST API functionality. Compared UI and API results by doing Database testing. Ensured all development tasks meet quality criteria through test planning, test execution, quality assurance and issue tracking. Ensured the team is focusing on automation along with manual testing. Sent status reports for team managers and taking appropriate actions accordingly. Understanding and Analysing Test Requirements in JIRA Inspected elements and created test cases using element locators and Protractor in JavaScript with the Jasmine framework.. Developing reusable components. Finding solutions for Object Identification issues and error handling issues. Creating, Enhancing, debugging and Running Test Cases Organizing, monitoring defect management process. Reviewing Test cases (TFS)and scripts (in GitHub) Handling changes and conducting Regression Testing Coordinating between the test team and development team to resolve issues. Good experience with AWS and Azure cloud platforms

EDUCATION

• Bachelors degree in B Tech from JNTU 2014 - 2018

LANGUAGES

• English - advanced

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