Jain S

Automation QA Engineer, 8+ years experience
Remote, India
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Automation QA Engineer with over 8+ years of hands-on experience in designing, developing, and maintaining automated test frameworks for web, API, and mobile applications. Expert in leveraging tools such as Cypress and Playwright for test automation in Next.js and AngularJS environments. Proven ability to integrate test cases into CI/CD pipelines, oversee end-to-end QA processes, lead cross-functional teams, and ensure delivery of high-quality software through best testing practices

INDUSTRIES: Software and Platforms

TECHNICAL SKILLS

• Automation Testing	8 years
• Cypress	8 years
• Next.JS for UI testing	8 years
• Angular.JS for UI testing	8 years
• Playwright	8 years
• Selenium	8 years

PROJECT DETAILS

• E-Commerce Web Platform Automation

Project Description: Built an end-to-end test automation suite for a large e-commerce platform focusing on regression and cross-browser testing.
Responsibilities: Led QA team in developing Cypress test scripts for core modules. Integrated automation suite with Jenkins for scheduled builds. Handled critical defects and coordinated with developers for quick resolution. Built reusable components and page objects. Collaborated with DevOps to monitor test environments.
Technologies: Cypress, Next.js, Jenkins, GitHub, AWS
Industry: Software and Platforms

• Healthcare Appointment App

Project Description: Automated the healthcare mobile and web app to ensure timely patient appointments and real-time availability.
Responsibilities: Automated API testing for booking modules using Postman. Integrated tests into CI/CD using Azure DevOps. Generated weekly test coverage and bug reports. Trained junior QAs on test case design and execution.
Technologies: Playwright, AngularJS, Azure DevOps, REST API
Industry: Software and Platforms

• CRM SaaS Platform

Project Description: Developed testing frameworks for a SaaS-based CRM platform for global sales teams.
Responsibilities: Used Playwright with TypeScript for UI workflows. Automated test cases for lead generation and pipeline management. Setup test environments using Docker containers. Led sprint testing and retrospectives. Reported and tracked defects in JIRA.
Technologies: Playwright, Next.js, Docker, JIRA
Industry: Software and Platforms

• Logistics Tracking Dashboard

Project Description: Built automation suite for vehicle tracking and delivery notifications
Responsibilities: Automated real-time tracking components in AngularJS. Wrote unit tests and snapshot tests using Jest. Created alerts for failed builds using Slack notifications. Worked closely with Backend team for API validations. Maintained test data using custom fixtures.
Technologies: AngularJS, Jest, Cypress, GitHub
Industry: Software and Platforms

EDUCATION

• Bachelors degree in BSC from DU 2013 - 2016

LANGUAGES

• English - advanced

END OF DOCUMENT
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