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QA Automation Engineer, 3+ years experience
Ahmedabad, India
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I am a Quality Analyst with hands-on experience in both manual and automation testing, specializing in Selenium with Java and Cypress. Currently working at Log Binary, I contribute to end-to-end testing of responsive web and mobile applications, including API validation and backend data verification using MySQL. I am skilled in Agile methodology, test case execution, UI/UX validation, and payment gateway testing with Stripe. My focus is on ensuring high-quality, reliable software delivery. With strong analytical skills and a continuous improvement mindset, I work to enhance product performance and overall user experience.

INDUSTRIES: Software and Platforms

TECHNICAL SKILLS

• Manual Testing	2 years & 5 months
• Automation Testing	2 years & 5 months
• Web Mobile Testing	2 years & 5 months
• API Service Testing	2 years & 5 months
• Jira	2 years & 5 months
• My SQL	2 years & 5 months
• Jenkins	1 years
• Stripe	1 years & 5 months
• Websocket	1 years

SOFT SKILLS

Critical thinking, Teamwork

PROJECT DETAILS

• TabLess

Project Description: Developed and maintained Selenium WebDriver test scripts in Java to validate end-to-end workflows across the integrated food delivery platforms (Grubhub, DoorDash, UberEats, Slice) within the GoTabless system

Responsibilities: Automated UI testing for the unified dashboard, ensuring real-time order synchronization, menu updates, and status tracking worked seamlessly across multiple sources. Implemented data-driven test cases to simulate various order scenarios, including successful placement, cancellations, modifications, and third-party sync issues. Used Selenium with TestNG for structured test suites, assertions, and parallel execution to cover critical functionalities across multiple browsers. Automated login workflows, authentication handling, and API integration checks between the frontend (Angular) and backend (Python/Django REST Framework) components. Created reusable page object models (POM) for scalable and maintainable automation code across the multi-module platform. Integrated automation tests with Jenkins for continuous execution in Dockerized environments, ensuring stable builds and fast feedback during Agile sprints. Collaborated with cross-functional teams to define test automation coverage, align with release cycles, and ensure seamless performance across all third-party integrations

Technologies: Selenium, Postman, JIRA, Stripe, WebSockets, Chrome DevTools

Industry: Software and Platforms

• Sidekik Freelancing Web APP

Project Description: Sidekik is a freelancing platform where users (developers) can create and manage both standard and custom service packages. Buyers can interact with developers through an integrated chat system, explore profiles, and purchase services directly using Stripe payment integration
Responsibilities: Conducted end-to-end testing of user workflows including package creation, chat interactions, and Stripe payment flows. Performed functional, regression, and cross-browser testing to ensure seamless user experience across major browsers. Validated real-time chat functionalities and project communication features using WebSocket monitoring. Collaborated with developers and product managers in agile sprints using JIRA to track bugs and feature enhancements. Tested API endpoints for package creation, messaging, and payments using Postman.
Technologies: Selenium, Postman, JIRA, Stripe, WebSockets, Chrome DevTools
Industry: Software and Platforms

• PReasy AI Powered Document

Project Description: PReasy AI is an AI-powered platform designed to assist users in generating and managing professional documents efficiently. The system uses AI models to automate the creation of resumes, cover letters, and other business documents.
Responsibilities: Designed and executed test cases for document creation, editing, and download features. Verified AI-generated content accuracy and UI responsiveness across multiple devices and screen sizes. Conducted API testing for document processing and storage endpoints using Postman. Logged and tracked issues using JIRA and actively participated in sprint planning and review meetings. Collaborated closely with AI engineers to validate data rendering and template consistency
Technologies: Selenium, Postman, REST API, JIRA, Chrome DevTools
Industry: Software and Platforms

EDUCATION

• Bachelors degree in B. Tech Computer Science from GTU 2019 - 2022

LANGUAGES

• English - native

END OF DOCUMENT
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