RAHUL KUMAR
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CAREER OBJECTIVE

Detail-oriented QA Engineer with hands-on experience in Selenium, Python, and PyTest. Skilled in writing automation scripts, identifying defects, and ensuring product quality. Seeking an entry-level QA Automation role to contribute to a high-performing engineering team.

SKILLS

Automation Skills: Selenium WebDriver, PyTest, TestNG (basic), API Testing, Automation Framework Design (basic)
Programming: Python, SQL
QA Concepts: SDLC, STLC, Functional & Regression Testing, Test Case Writing, Bug Reporting (JIRA)
Tools: Git, JIRA, Postman, VS Code / PyCharm

PROJECTS

1. Web Automation Framework – E-Commerce Site (Python + Selenium + PyTest)
• Designed a data-driven test suite using PyTest.
• Automated login, add-to-cart, checkout, and order confirmation flows.
• Implemented custom logger + HTML reports.
• Reduced manual effort by 40%.

2. API Automation – User Authentication Service
• Automated API tests for Login, Signup, Token Validation.
• Used Python Requests + JSON schema validations.
• Automated 25+ API test cases.

INTERNSHIP

QA Intern – CodeWave Technologies (Jan 2024 – Apr 2024)
• Executed test cases for mobile and web applications.
• Logged defects using JIRA.
• Supported automation team in writing Selenium scripts.

EDUCATION

B.Tech – Computer Science Engineering
SRM Institute of Science & Technology, Chennai (CGPA: 8.2/10)

CERTIFICATIONS

• Selenium with Python – Udemy
• SQL for Testers – HackerRank
• Software Testing Fundamentals – Coursera

PERSONAL DETAILS

Languages: English, Hindi, Tamil
Availability: Immediate
Preferred Location: Chennai / On-site