

# Prince Raj

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## PROFESSIONAL SUMMARY

QA Engineer with 1+ years of experience in manual and automation testing. Proficient in Selenium, Cypress, and REST Assured. Hands-on exposure to CI/CD pipelines with Jenkins and Docker. Learning Python for API automation and AI/LLM testing. Skilled in functional, regression, and exploratory testing. Eager to apply automation expertise in remote, fast-paced environments.

## EXPERIENCE

### BPAAS Solutions Pvt. Ltd.

Gurugram, India

*Software Test Engineer*

*Oct 2024 – Present*

- Designed and executed manual and automated tests for web applications using Selenium (Java) and Cypress (JS).
- Developed reusable automation frameworks following Page Object Model (POM) for scalable test scripts.
- Performed API testing using REST Assured with dynamic token handling and schema validation.
- Configured Jenkins pipelines and integrated Docker environments for CI/CD automation.
- Collaborated with developers and analysts to troubleshoot issues and improve test coverage.

## PROJECTS

### RealTime Selenium Project [Selenium, Java, POM]

- Automated end-to-end workflows for committee and meeting management, validating multi-user interactions.
- Built reusable test utilities and reporting mechanisms using Allure for detailed test analysis.

### Invoice File Upload API Test [REST Assured, Java]

- Developed and maintained API test suites covering POST, GET, and error scenarios, integrated with CI pipelines.
- Handled dynamic authentication tokens and validated response schemas for robust API validation.

### E-commerce Workflow Automation [Cypress, JavaScript, POM]

- Tested product search, cart management, and checkout processes, ensuring functional correctness and usability.
- Implemented environment configurations for test scalability and parallel execution.

## SKILLS

**Languages:** Java, Python (learning), JavaScript, SQL

**Automation Tools:** Selenium WebDriver, Cypress, REST Assured, JUnit, TestNG

**CI/CD:** Jenkins, Docker, GitHub, Azure DevOps (basics)

**Testing:** Functional, Regression, Exploratory, API Testing, LLM Testing (learning), Performance Testing (learning)

**Methodologies:** SDLC, STLC, Agile, Scrum

**Other:** Allure Reporting, JIRA, debugging, problem-solving, communication

## ACHIEVEMENTS

- Reduced regression effort by 30% by implementing reusable automation frameworks.
- Improved API test coverage by 25% using REST Assured with dynamic token handling and schema validation.
- Successfully integrated Allure reporting into automation pipelines for detailed test analysis.

## EDUCATION

### B.D. Evening College

Bihar, India

*B.Sc in Chemistry Science, 64.87%*

*Apr 2021 – May 2024*

### Masai School

Bihar, India

*SDET Course: Java, Selenium, Cypress, REST Assured, API Testing, CI/CD*

*May 2024 – Sept 2024*