

Himanshu Gupta

Senior Test Engineer | QA Expert | Manual & Automation Specialist
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Senior Test Engineer with **3.5 years** in **manual and automation testing** for web and API domains. Designed/executed 600+ test cases, achieving a 98% post-release defect reduction. Skilled in test planning, execution, defect management (JIRA, QTest) and Agile stakeholder collaboration

TECHNICAL SKILLS

- Programming Languages:** Java (JSE, OOP, JDBC, AWT/Swing, Collections, Multithreading), MySQL
- Test Automation:** Selenium WebDriver, TestNG, Postman (API Testing), Jenkins (CI/CD),
- Manual Testing:** Test Case Design, Test Planning, Functional/Non-Functional Testing, Regression Testing, UAT, E2E Testing.
- Quality Assurance:** SDLC, STLC, ADLC, Agile Methodologies.
- Defect Management & Reporting:** Bug Tracking, Defect Tracking & Reporting (JIRA, QTest)

PROFESSIONAL EXPERIENCE

Birlasoft Limited | Senior Test Engineer

January 2022 – May 2025

- Developed **manual test plans & cases for web/API**, capturing 98% of defects pre-release, maintained Selenium/TestNG suite, including cross-browser compatibility checks.
- Executed 500+ **manual API tests in Postman**, supplemented 200+ automated scripts to cut regression to 45 min.
- Performed **end-to-end manual UI/API** validations with Jenkins CI/CD, reducing feedback loops by 60%.
- Conducted **manual functional, regression & integration** tests across web/API, boosting release quality.
- Led **defect triage in Agile teams**, logged 300+ bugs in **JIRA/QTest** and achieved a 98% on-time fix rate

PROJECTS

Conduent Tolling Program

- Designed and executed 150+ manual API test scenarios, uncovering 15 defects, boosting detection by 35% with SQL checks.
- Verified data consistency across tolling workflows with streamlined SQL validations.
- Performed manual performance tests for peak-load scenarios, raising test coverage by 45%.

Global Cloud Platform (Johnson & Johnson)

- Executed 200+ manual test cases for web dashboards, conducting cross-browser checks on Chrome, Firefox and Edge.
- Led regression cycles and defect triage for 500+ issues in JIRA, securing a 95% on-time fix rate.
- Organized UAT sessions, captured stakeholder feedback and refined test scripts for accuracy.

Global Medical Safety System (Johnson & Johnson)

- Automated 180+ web-app scripts via **Java, Selenium and Jenkins CI**, reducing test flakiness.
- Managed defects using **JIRA**, coordinating cross-functional triage to achieve a 98% on-time fix rate.
- Developed custom **TestNG listeners** and dashboards, saving the team 5 hours/week on debugging and status reporting.

CERTIFICATES

API + Automation Testing | [CERTIFICATE](#)

- Expert in **Java Selenium automation, TestNG Framework**, API validation with **Postman**, and Jenkins-driven testing efficiency.
- Developed **API automation frameworks** using **Postman, Selenium, Java**, and **TestNG annotations** to enhance reliability.

Programming in Java | [CERTIFICATE](#)

- Mastered **OOP, exception handling, and multithreading**, optimizing software performance.
- Strengthened Java expertise for **automation frameworks and backend integration**.

API Testing with Postman | [CERTIFICATE](#)

- Hands-on experience in **request validation, automation scripting, and RESTful API testing** using Postman.
- Designed and executed **API workflows** for efficient request-response validation.

EDUCATION

Galgotias College of Engineering and Technology

Master of Computer Application, CGPA: 7.2

Greater Noida, India

July 2019 - June 2021

Om Prakash Institute of Management and Technology

Bachelor of Computer Application, CGPA: 6.5

Farrukhabad, India

July 2015 - June 2018

ACHIEVEMENTS

- Received '**Star Award**' (2023) for outstanding performance and contributions in test automation and quality assurance, improving efficiency and reliability in testing processes.