

YOUR FULL NAME

Software Test Engineer (Fresher) | Manual Testing and API Testing

[City, State] | +91 [phone number] | [yourname]@[email].com

linkedin.com/in/[your-name] | github.com/[your-username]

SUMMARY

B.Tech (Computer Science) graduate, [2026], looking for a fresher software testing role. I have tested two public practice applications from start to finish: written test cases, reported bugs with clear steps and screenshots, and checked APIs in Postman. All of this work is public on my GitHub, so you can open it before the interview.

SKILLS

Testing: functional, smoke, regression, exploratory and negative testing; boundary value analysis; equivalence partitioning

Test documents: test scenarios, test cases, bug reports, requirement traceability matrix (RTM), test summary report

Tools: Jira (bug tracking basics), Postman, Chrome DevTools (Network and Console tabs), Git and GitHub, Excel / Google Sheets

Basics: SQL (SELECT, WHERE, JOIN, GROUP BY), HTTP methods and status codes, SDLC and STLC

Learning now: [Selenium with Java / Playwright with TypeScript] (keep only what you have really practised)

PROJECTS

E-commerce web testing: AutomationExercise practice site | [Month Year]

github.com/[your-username]/ecommerce-testing

- Wrote [number] test cases for sign-up, login, product search, cart and checkout, using boundary value analysis for quantity and form fields.
- Reported [number] bugs with steps to reproduce, expected and actual result, severity and a screenshot for each.
- Mapped every test case to a requirement in an RTM, so no feature in scope was left without a test.
- Ran a short regression round after retesting the fixed areas and wrote a one-page test summary report.

API testing: Restful-Booker practice API | [Month Year]

github.com/[your-username]/api-testing-postman

- Tested create, read, update and delete booking requests in Postman, checking status codes, response fields and error messages.
- Added Postman test scripts for [number] requests and shared the collection on GitHub with a README on how to run it.
- Logged [number] API defects, for example [one real bug you found, in one line].

EDUCATION

B.Tech, Computer Science and Engineering | [College Name], [University] | [2022 to 2026] | CGPA [8.1]/10

Class XII | [Board], [Year] | [Percentage]% (optional)

CERTIFICATIONS AND TRAINING

- ISTQB Certified Tester Foundation Level (CTFL) v4.0, [Month Year] *(add only after you pass)*
- [Course name], [Institute], [Month Year]: manual testing, SQL and API testing

OTHER

Languages: English, Hindi, [your regional language]

Activities: [hackathon, college tech club or volunteer testing; only if real]