

ADITYA MORE

✉ adityamore.se@gmail.com | ☎ +91 8888052888 | 🌐 [Portfolio](#) | [GitHub](#) | [LinkedIn](#)

SKILLS

» Testing & QA Skills:

Manual Testing | Functional & Regression Testing | Test Case Design & Execution | Defect Reporting | SDLC | STLC | Bug Life Cycle | Agile Methodology | Smoke & Sanity Testing | System & Integration Testing | Cross-Browser Testing

» API & Database Testing:

API Testing (Postman, Newman) | REST API Validation | JSON/XML Response Verification | SQL Queries & Data Validation

» Automation Testing:

Selenium WebDriver | TestNG | Maven | Page Object Model (POM) | Data-Driven Testing (DDT using Excel/CSV) | Jenkins (CI/CD) | Git | GitHub

» Tools & Environment:

Jira | TestRail | JMeter | Java | SQL | IntelliJ IDEA | Eclipse | Google Sheets

» Soft Skills:

Effective Communication | Analytical Thinking | Logical Reasoning | User Journey Visualization | Team Collaboration

CERTIFICATES

» Java Certification

- Excel Computer (2022)

» Web Development Bootcamp

- Udemy (2023)

» Software Testing

- QSpiders (2025)

LEADERSHIP & VOLUNTEERING

» Led team ranked 1st in Personality Development Workshop, demonstrating strong communication and problem-solving.

» Active member of Code Up Community DYPSN (2022–2023).

PROFILE SUMMARY

QA Tester proficient in manual & automation testing, SDLC/STLC, and defect tracking. Ensures top product quality through test automation, data validation, and early defect detection.

EDUCATION

» **B. Tech (CSE)** – Shivaji University | 7.7 CGPA | 2024

» **HSC** – A.K. Jr. College, Ratnagiri | 61.69% | 2020

» **SSC** – Sacred Heart Convent, Ratnagiri | 84.00% | 2018

EXPERIENCE

» Data Labelling Specialist | NVIDIA

Feb '25 - May '25

- Followed structured workflows, process documentation, and quality standards within a global MNC environment.
- Enhanced QA mindset by applying precision, defect detection, and validation techniques to ensure high data accuracy and consistency for AI/ML projects.

» QA Intern | Wolfox Software Pvt. Ltd.

Aug '23 - Sept '23

- Worked on user registration modules, performing functional and UI testing to validate accurate data handling and form validation.
- Collaborated with developers to identify, report, and verify bugs; executed regression tests and improved usability and reliability.

PROJECTS

» E-Commerce Web Application Test Automation

- Automated major workflows (Login, Product Search, Add to Cart, Checkout) using Selenium WebDriver and TestNG.
- Implemented Data-Driven Testing using Excel and the Page Object Model (POM) for reusable and maintainable scripts.
- Integrated automation with Jenkins CI/CD and generated detailed Extent/Allure reports, reducing test cycle time by 30%.

» Manual Testing of E-Commerce Website

- Performed Functional, Integration, and System Testing on core modules like Login, Search, Cart, Checkout, and Payment.
- Designed detailed test scenarios and documented results to ensure seamless functionality and browser compatibility.
- Reported defects using Jira and validated fixes through regression testing to maintain consistent product quality.

» Simple Books API - Automated API Testing & Monitoring

- Built a complete Postman test suite (CRUD, Negative Testing) integrated with Newman CLI for CI/CD pipelines.
- Achieved 100% test coverage by implementing dynamic variable chaining and automated token authentication.
- Monitored performance metrics and automated execution through Jenkins to ensure reliability and scalability.

[GitHub ↗](#)