

QA Engineer | Manual & Automation Testing | Selenium Java | API Testing | Playwright | 4+ Years | Immediate Joiner

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Location - Pune [Git Hub](#) | [Linked in](#)

Professional Summary :

- QA Engineer with 4+ years of experience in Manual, Automation, and API Testing across Agile/Scrum environments.
- Strong hands-on experience in Selenium WebDriver with Java, TestNG, Maven, and Page Object Model (POM).
- Proven ability to reduce regression effort by 40% through automation.
- Hands-on experience in API testing using Postman and CI/CD integration using **Jenkins**.
- **Immediate joiner** with strong analytical and problem-solving skills.
- Excellent communication, documentation, and teamwork skills.

Technical Skills :

- **Automation Testing** : Selenium WebDriver, JAVA, TestNG, Maven, Page Object Model (POM), BDD (Cucumber).
- **API Testing** : Postman, REST APIs, Status Codes, Request/Response Validation, Data Integrity.
- **Manual Testing** : Functional Testing, Regression Testing, System Testing, Integration Testing, UAT.
- **CI/CD & Version Control** : Jenkins, GitHub, Git
- **Defect & Test Management** : JIRA, Zyper Scale, TestRail.
- **Database** : MySQL, SQL
- **Tools & Platforms**: Eclipse, BrowserStack, iOS Devices, Windows, macOS
- **Additional**: Playwright (JavaScript – working knowledge), Selenium with C#.

Professional Experience

QA / Automation Test Engineer

Aloha Technology | Pune | Feb 2022 – Present

Responsibilities & Achievements:

- Designed and implemented UI automation frameworks using Selenium WebDriver, Java, TestNG, Maven, and POM.
- Automated critical regression scenarios, reducing manual regression effort by 40%.
- Performed API testing using Postman, validating payloads, status codes, and response data.
- Executed Functional, Regression, Smoke, Integration, System, and UAT testing for web and mobile application.
- Integrated automation test suites with Jenkins CI/CD pipelines for scheduled and triggered runs.
- Created detailed test cases, test scenarios, and test plans based business requirements and acceptance criteria.

- Logged, tracked, and retested defects using JIRA, managing the full defect life cycle
- Actively participated in Agile ceremonies: sprint planning, daily stand-ups, backlog grooming, retrospectives
- Prepared test execution reports, QA sign-off documents, and release readiness summaries

PROJECT EXPERIENCE

Project 1: eCommerce & Logistics Platform

Duration: Feb-2024 to Present

Domain: e Commerce, Logistics

Testing Type: Automation + Manual + API + Mobile.

Key Contributions:

- Automated end-to-end user journeys using Selenium Java
- Performed cross-browser testing using BrowserStack
- Validated checkout, payment, order tracking, and logistics workflows
- Executed smoke and regression test suites for every sprint release

Project 2: Healthcare CRM System

Duration: Feb-2022 to Jan 2024

Domain: Healthcare, CRM

Testing Type: Manual + API + Mobile+Database

Key Contributions:

- Performed manual testing on CRM modules including leads, customer follow-ups, and reports
- Conducted API testing using Postman and database validation using SQL
- Validated bug fixes, enhancements, and change requests
- Supported UAT cycles and collaborated closely with developers and stakeholders

EDUCATION -

B.E - Electronics & Telecommunication Engineering

SVERI's COE, Pandharpur | 2017–2020 | First Class

Diploma - Electronics & Telecommunication

SVERI's COE Polytechnic, Pandharpur (MSBTE) | 2015–2017 | First Class

CERTIFICATIONS -

- **Advanced Diploma in Software Testing** – JBK Institute, Pune
- **API Testing Certification** – Quality Thoughts Technologies