

SHRUTI NAGPURKAR

+91 9834033962 | nagpurkars05@gmail.com | Pune, Maharashtra, India | [LinkedIn](#)

Quality Engineering Analyst

PROFILE

Experienced Automation Engineer adept in offering solutions and effectively leading test processes. I have more than 4 years of experience in software deployment.

EDUCATION

Bachelor of Engineering (B.E.): Computer Science and Engineering
G. H. Raisoni College of Engineering

Nagpur, India
2020

SKILLS

Techstack: Java, Selenium WebDriver, Rest Assured, Maven, Cucumber, Azure Pipeline, BDD Framework, AAA Framework, UI Automation, JavaScript, Functional Testing, MySQL, API Testing, TestNG, POM

Tools: Eclipse, IBM Portals, JIRA, SauceLabs, Postman

CERTIFICATION

Microsoft Certified Azure Data Fundamentals – DP-900

EXPERIENCE

Infosys

Quality Engineering Analyst | Gurgaon, In

Feb 2025 – Current

Project – Adidas

1. Defined Gherkin scenarios for end-to-end order and inventory flows, increasing test coverage by 25%.
 2. Built automated DPE optimized promise logic and node delay features and improving delivery accuracy by 20%.
 3. Integrated SAP RTL, SFCC and IIB testcases suites using pipelines, enhancing stability by 30%
 4. Covered complex flows like Marketplace, pre-buy and backordered, and developed test cases for stock allocation, SKU movement, and shared category logic to ensure 100% traceability.
 5. Automated POS (Point of Sale system application), reverse logistics (returns/exchanges/refunds) test cases reducing manual testing by 40%.
-

Infogain

Consultant Tester | Pune, In

Dec 2020 – Jan 2025

Project – Lampsplus.com

1. Automated promo pricing and order flows using AAA framework and validated cart price rules and GMD using EasyAsk/ElasticSearch, reducing promo-related bugs by 30%.
 2. Created GA and A/B testing reports to analyze front-end customer product tracking behavior, increasing the productivity and sales budget by 16%.
 3. Streamlined GA and E2E testing with Selenium/TestNG, maintaining JIRA/Confluence for UI and functional flows, achieving 100% test traceability.
 4. Audited visual flows using Screaming Frog and analytics checks for precise data capture.
-