

Ankit Manohar Lavhale

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Professional Summary

Automation Test Engineer with 3.10 years of experience in manual and automation testing, specializing in Selenium WebDriver with Java, and Agile methodologies. Adept in creating test frameworks using TestNG, implementing Page Object Model (POM), and writing scalable test cases. Proven ability to increase test coverage and reduce regression cycles through automation in both banking and e-commerce domains.

Core Competencies

Testing Tools: Selenium WebDriver, Test NG

Languages: Java, SQL (basic)

Build Tools: Maven

Version Control: Git, GitHub

Bug Tracking & CI/CD: JIRA, Jenkins (basic)

Methodologies: Agile, Scrum, SDLC, STLC

Database: MySQL

Other Tools: Eclipse, MS Excel, PowerPoint

Key Achievements

- Automated over 80% of regression test cases, reducing testing time by 40%.
- Successfully implemented automation frameworks using POM + TestNG + Maven in both banking and e-commerce applications.
- Played key role in enhancing product quality by identifying critical bugs early in the cycle.

Professional Experience

Randstad India Pvt. Ltd. (Deputed to Nvidia) — Process Executive

Pune | June 2021 – April 2025

Domain: Banking & E-commerce

- Worked in an Agile team, actively participating in daily stand-ups, sprint planning, and retrospectives.
- Developed and maintained automated test scripts using Selenium WebDriver, TestNG, and Java.
- Performed functional, regression, sanity, and API testing across web applications.
- Used Postman and Rest Assured for validating RESTful APIs.
- Prepared test cases, executed test scenarios, logged bugs in JIRA, and ensured traceability through matrices.
- Collaborated with developers and BAs to ensure test coverage for new features and bug fixes.
- Generated and presented weekly test reports to stakeholders.

Key Projects

1. Capital Pro (Banking Domain)

- Created and executed test scenarios for loan module and customer onboarding.
- Designed automated regression suite using POM framework with Test NG.

2. Revolve (E-Commerce Internal Portal)

- Validated internal employee portal functionality including item catalog, checkout, and order history.
- Created test cases based on user stories and requirements; maintained traceability matrix.
- Actively participated in UAT and defect triaging meetings.

Education

Bachelor of Engineering (Mechanical Engineering)

RTMNU Nagpur University | 2015 – 2018 | Nagpur

Languages Known

- English (Fluent)
- Hindi (Fluent)
- Marathi (Native)