

AJAY UBALE

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Associate Test Engineer | 2.7+ Years | Selenium | Java | Mobile Automation | CI/CD

PROFESSIONAL SUMMARY

Detail-oriented QA Automation Engineer with 2.7+ years of experience in Automation and manual testing for web, API, and mobile applications in Banking & Lending domains. Proficient in Selenium WebDriver, Java, TestNG, JMeter, Appium, and CI/CD tools like Jenkins. Skilled in building scalable automation frameworks using Page Object Model (POM). Experienced in Agile teams and driving continuous testing practices using Maven and Jenkins. Known for strong defect tracking, collaboration, and timely delivery of high-quality releases.

SKILLS SUMMARY

- **Testing Skills:** Automation Testing, Manual Testing, Functional Testing, Regression, Integration Testing, Performance Testing, Mobile Testing.
 - **Automation Tools:** Selenium WebDriver, Appium, TestNG, Extent Reports
 - **Languages & Frameworks:** Java, POM, Maven
 - **DevOps & Tools:** JIRA, Redmine, Jenkins, Git, Insomnia, Postman, SVN
 - **CI/CD:** Build and deployment integration using Jenkins, Maven
 - **Methodologies:** Agile (Scrum)
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PROFESSIONAL EXPERIENCE

EbixCash Financial Technology | *Associate Test Engineer* | April 2023 – Present

- Developed robust automation frameworks using Java, Selenium WebDriver, TestNG, and Page Object Model.
 - Used JIRA and Redmine for bug tracking and collaborated with developers for faster issue resolution.
 - Conducted manual testing on web and mobile apps, identifying critical bugs and improving usability.
 - Performed performance testing using Apache JMeter to analyze application response time, throughput, and resource utilization, ensuring system stability under load.
 - Generated detailed reports using Extent Reports for improved visibility.
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PROJECTS & Key Responsibilities

Jun 2025 – Present | Project: CLO | Domain: Finance

Jan 2025 – May 2025 | Project: TCB | Domain: Finance

April 2023 – Dec 2024 | Project: Collection | Domain: Finance

- Automated regression, smoke, and integration test suites using **Java**, **Selenium WebDriver**, **TestNG**, and **Apache POI** for scalable, data-driven testing across dynamic input sets.
- Built **modular, scalable automation frameworks** using **Page Object Model (POM)** and reusable components to ensure high test coverage, maintainability, and faster onboarding for new features.
- Boosted execution efficiency by **25%** through thread optimization, smart waits, and reducing redundant page object instantiations.
- Integrated test suites with **Jenkins pipelines** for nightly execution, leveraging Extent Reports, Slack notifications, and automated email reporting.
- Performed **cross-browser testing** with Selenium Grid, verifying compatibility across Chrome, Firefox, and Edge in different environments (Dev/UAT/Pre-Prod).
- Performed performance testing using Apache JMeter to analyze application response time, throughput, and resource utilization, ensuring system stability under load.
- Actively contributed to **Agile ceremonies**—daily stand-ups, sprint planning, grooming, demos, and retrospectives—ensuring continuous test feedback loops.
- Managed test artifacts and framework versioning using **SVN**, and tracked requirements, test coverage, and bugs using **JIRA** for end-to-end QA traceability.

EDUCATION

BE– Electrical Engineering | MCOERC, Nashik | 2019 – 2022 | CGPA: 9.34

Diploma – Electrical Engineering | KKW Polytechnic, Nashik | 2017 – 2019 | 70.60%

CERTIFICATIONS

- Software Testing – Nov 2022
 - Appium Mobile Testing (Android/iOS) – Mar 2025
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