

Ajay Shinde

QA Engineer

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Career Objective:

Highly skilled and detail-oriented **Automation Testing** and **Manual Testing** with overall **3+ years** of IT industry **experience** relevant is 3.4 year's of experience in QA, specialize in **Selenium Web Driver** and **Page Object Model**. Adept at creating custom XPath identifiers, developing **robust test cases**, and executing **data-driven, cross-browser, and parallel tests**. Demonstrated ability in **debugging, analyzing test results**, and converting manual test cases into automated suites. Proficient in **SDLC** and **STLC, functional and non-functional testing** and test documentation. Seeking a challenging role to leverage my technical expertise and contribute to innovative testing solutions within adynamic team.

Skills

- **Core Java**
- **Automation Testing**
- **Manual Testing**
- **Web Application Testing**
- **Mobile App Testing**
- **Sanity, Smoke & Regression Testing**
- **API Testing**
- **Functional Testing**

Technical Skills

- Prog. Languages :**JAVA, SQL**
- Testing Tools :**Selenium WebDriver**
- IDE :**Eclipse IDE.**
- Test Frame works :**Data Driven**
- API Testing :**Postman**
- Build Tools :**Maven**
- Methodologies :**Agile-Scrum.**
- Bug Tracking Tools :**JIRA, Oddo**
- Version Control :**Git**
- Data Bases :**My SQL**
- Operating Systems :**Windows(7,8,10,11)**

Work Experience

- **LTIMindtree** Nov 2024 to Jan 2025
- **Rupiya Finnovation Pvt Ltd** Feb 2023 to May 2024
- **Softra System Pvt Ltd** Feb 2021 to Jan 2023

Professional Summary

- Overall **3.4 years** of hands-on experience of IT industry and relevant experience is 3.4 years in **Manual** and **Automation Testing**.
- Good knowledge of programming languages like **JAVA**.
- Highly experience with **Selenium WebDriver** for automation testing of web applications.
- Developed and maintained robust test automation frameworks using **Selenium WebDriver**, resulting in **50% Reduction** in manual testing effort.
- Knowledgeable in **implementing test frame works** like **Data Driven Framework** for structured testing processes.
- Proficient in using **Maven** as a build tool for project management and automation.
- Experienced with **Agile-Scrum** for effective project management and development.
- Strong experience in all levels of Testing such as **Unit Testing, System Testing, User Acceptance Testing (UAT), Functional Testing, Sanity Testing** and **Regression Testing**.
- Proficient in using **JIRA** for **bug tracking** and issue management to ensure seamless work flow.
- Successfully automated the testing of multiple web applications, significantly reducing testing time and improving accuracy.
- Contributed to the development and maintenance of **test frameworks**, improving the over all testing process.
- Delivered high-quality software products by applying rigorous **testing methodologies** and best practices.

Project1:

- **Project Name:** Rupiya.app
- **Role:** QA Engineer
- **Domain:** Fintech and E-commers
- **Tools and Technology Used:** Selenium, WebDriver, TestNG, Maven, Postman, Odoo.

➤ Roles and Responsibilities:

- Created all test suite based on required to cover 100% testing.
- Establish a mapping between each requirement and the corresponding test cases.
- Ensure the functionality, usability, and compatibility of applications across various devices and platforms
- Execute test cases, ensuring through coverage of functional, regression testing
- Identify, document, and prioritize software defects, providing detailed reports to development teams for resolution.
- Fixed identified issues to improve work flows.
- Responsible to perform the Sanity, Retesting, and Regression testing to check the system functionality.
- Conducted Integration, System and UAT level testing.
- Track and Manage Defects use **Odoo** for bug tracking and project management, **efficiently login and managing defects** per release cycle, ensuring timely resolution and improving software quality

Project2:

- **Project Name:** Equity Capital Market
- **Role:** Software Test Engineer
- **Domain:** Banking
- **Tools and Technology Used:** Selenium Web Driver, TestNG, Maven, Postman, Jira.

➤ Roles and Responsibilities:

- Involved in identifying the test scenarios and test cases from the set user stories identified in cycle.
- Conducted comprehensive **manual and automated testing**.
- Utilized **Selenium WebDriver and TestNG** to automate test scripts, resulting in a reduction in testing time and increased test coverage.
- Understanding Features & Functionalities by connecting with product owners, Writing Automation Regression suite for live feature.
- Collaborated in an **Agile-Scrum environment**, participating in daily stand-ups, sprint planning, and retrospectives to ensure timely delivery of project milestones.
- Web Automation using Selenium WebDriver with Java TestNG & Maven.
- **Designed and executed automated test cases** using **TestNG**, achieving pass rate and enhancing **Test coverage**.
- **Performed sanity checks** in the production environment, ensuring application stability and functionality post- deployment.
- Categorized issues based on priority and severity.

👉 Education

- Completed Bachelor of Computer Science from BIT Collage of Engineering Barshi, Solapur University-2018.
- Completed Diploma of Computer Science from SBZIP Collage puri, Barshi, Solapur MSBTE Mumbai-2014.

👉 Declaration

- I certify that the above information provide true and accurate to the best of my knowledge.

Ajay Shinde