### Pallavi Surendra Patil

**Profile**: Associate Engineer at ElasticRun
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**GitHub**: [Pallavi439/BestPallavi](https://github.com/Pallavi439/BestPallavi)**LinkedIn**: [Pallavi Patil | LinkedIn](https://www.linkedin.com/in/pallavi-patil-26/)

### Professional Summary

Highly motivated QA professional with 2.5 years of functional experience in Black Box Functional Testing, including Functional, UI Testing, Web Service Testing, and Automation Testing (Selenium WebDriver with Java). Demonstrated expertise in the SDLC and STLC, and a strong background in Agile Methodologies.

### Work Experience

**ElasticRun***Associate Engineer
September 2021 – December 2023*

* In-depth experience in Web-based testing, including Ad-hoc, Functional, Unit, Integration, Regression, End-to-End, System Integration (SIT), User Acceptance (UAT), and Smoke Testing.
* Proficient in writing and maintaining Test Plans and Test Cases based on business specifications.
* Hands-on experience with the Cucumber Framework and Page Object Model (POM) using Maven.
* Conducted Web Service Testing using Postman.
* Automated test cases using Selenium WebDriver (version 4.17) and Java.
* Utilized TestNG and DataProvider for test case management.
* Implemented CI/CD pipelines with basic knowledge of Jenkins.
* Managed defects using JIRA and collaborated with development teams for issue resolution.

### Project: FMCG Supply Chain Management

* **Test Planning and Strategy**: Collaborated with QA teams, developers, and stakeholders to define test strategies, plans, and cases for automation.
* **Test Automation Development**: Developed and maintained automated test scripts and frameworks using Selenium WebDriver, TestNG, JUnit, and Cucumber.
* **Test Scripting and Execution**: Created efficient, reusable automated test scripts for functional, integration, regression, and API testing. Executed automated tests across various platforms, browsers, and devices.
* **Defect Management**: Identified, reported, and tracked software defects using JIRA.
* **CI/CD Integration**: Integrated automated tests into the CI/CD pipeline for continuous testing and rapid feedback on software builds.

### Technical Skills

* **Testing**: Manual Testing, Automation Testing
* **Tools**: JIRA, Selenium WebDriver, TestNG, Git
* **Frameworks**: Cucumber, POM
* **Operating Systems**: Windows, Mac
* **Programming Languages**: Java
* **Other**: Basic knowledge of SQL and Jenkins

### Certifications

* **Automation Test Engineer**

### Education

* **Master of Computer Applications (M.C.A)**Pune University, 2014