



# Varsha Agarwal

SDET/QA

## CONTACT

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## EDUCATION

Arts (Economics)

ICLES Motilal Jhunjhunwala College  
Maharashtra

July 2018 - April 2019

## TECHNICAL SKILLS

- Use Spring Tool Suite
- Use Postman App
- Git
- Basics of Java
- Selenium
- API testing
- Basics of JavaScript

## SOFT SKILLS

- Teamwork
- Time Management
- Problem Solving

## PROFESSIONAL SUMMARY

Dynamic SDET/QA engineer proficient in Python, algorithmic error identification, and testing methodologies. Skilled in designing and executing test scenarios for algorithm-intensive components. Strong problem-solving skills, attention to detail, and collaborative mindset contribute to effectively identifying and communicating issues for timely resolution. Thorough documentation ensures accurate reporting.

## PROJECTS

### Manual Testing [Live Demo Link](#)

- Crafted detailed test scenarios and test cases for critical e-commerce features like 'Login', 'Logout', 'Search', 'Payment', and 'Add to Cart'.
- Collaborated closely with the development team to understand feature requirements and ensure comprehensive test coverage.
- Identified and documented software issues with clear steps for reproduction, focusing on algorithmic and logic errors.
- Participated in developing test plans and ensured thorough documentation for smooth execution.
- Utilized Excel sheets to organize and manage test cases and scenarios, facilitating seamless collaboration and documentation.

### Tech Stack:

### All the Request [Github Repo Link](#)

- Designed and executed test scenarios for critical features like 'Login,' 'Logout,' 'Search,' 'Payment,' and 'Add to Cart.'
- Identified and documented software issues, focusing on algorithmic and logic errors.
- Collaborated with the development team to understand software requirements and ensure timely bug resolution.
- Developed and maintained Excel sheets for efficient test case management and documentation.
- Participated in the development of test plans and closely monitored their execution.

### Tech Stack:

Git basics of java