Rushabha Kaldate

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Professional Summary

B.Tech (AI & Data Science) student with hands-on experience in **Software Testing** (Selenium WebDriver, TestNG, SQL) and **Full-Stack Development** (MERN). Published research (IJSDR, Jul 2025) and built **Grambajaar**, a digital marketplace platform. Comfortable with SDLC/STLC, test design & defect reporting, and delivering reliable, user-focused software.

Technical Skills

Languages	Java (Core), Java (Basics)
Databases	MySQL
Testing	Selenium WebDriver, TestNG, XPath/CSS Selectors, Test Case Design, Regression/System/Integration Testing, Defect Reporting
Tools	Eclipse, MySQL Workbench, Git/GitHub

Education

Fabtech College of Engineering and Research, Sangola	*B.Tech Completion: Jul 2025*
B.Tech in Artificial Intelligence and Data Science	CGPA: 8.11/10

Soniya Gandhi Polytechnic, Shrigonda	*Jun 2022*
Diploma in Computer Engineering	70.19%

Samarth Madhyamik Vidhyalay, Karjat	*Feb 2020*
HSC	80.00%

Swanand Vidhyalay, Chincholi Kaldat	*Mar 2018*
SSC	78.80%

Software Testing Skills

Manual Testing:

- Test Case Design, Bug Reporting, Requirement Analysis. Strong knowledge of SDLC, STLC, and Bug Life Cycle. Writing and executing test cases for different scenarios. Integration, regression, and system testing. Defect reporting and requirement tracking using Excel.

Automation Testing:

- Tools/Technologies: Selenium WebDriver, Java, TestNG, XPath, CSS Selectors. Automated testing of web applications using Selenium WebDriver. Java programming for writing robust automation scripts. TestNG framework for grouping, prioritizing, and reporting tests. Identifying dynamic web elements using XPath and CSS Selectors. Writing reusable functions and implementing data-driven testing.

Internship Experience

Software Testing Intern – The Kiran Academy, Pune   *Mar 2025 – Sep 2025 (Ongoing)*

- Designed and executed automated/manual test cases using Selenium WebDriver, Java, and TestNG.
- Performed functional, regression, and integration testing; logged clear defect reports and collaborated with dev teams.
- Implemented data-driven testing with parameterization; tracked results and summarized risks.
- Practiced complete **SDLC**, **STLC**, and **Bug Life Cycle**.

Projects

Grambajaar: A Digital Marketplace for Rural Vegetable Commerce   *MERN Stack*

- Built platform enabling rural vendors to sell vegetables directly to consumers.
- Implemented user auth, product listings, vendor profiles, and order flow with REST APIs.
- Role: Research Paper Author & Publication Coordinator (Final Year Project).

Web Manual & Automation Testing – The Kiran Academy   *Selenium, Java, TestNG*

- Automated regression suites with TestNG grouping/priorities for training web platform.
- Logged and validated defects; created reusable XPath/CSS locators and execution reports.

Research & Publications

Grambajaar: A Digital Marketplace for Rural Vegetable Commerce. IJSDR (Jul 2025). ISSN: 2455-2631 | Link: ijsdr.org/viewpaperforall.php?paper=IJSDR2506171

Leadership & Achievements

Best Event Management Award – Technical Quiz (Jun 2023). Organized and coordinated quiz event with planning, team coordination, and execution.

Additional

Languages: English, Hindi, Marathi