

Vedant Sakpal

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Profile Summary

Detail-oriented BSc IT graduate with a solid foundation in software testing principles, Java programming, and hands-on experience in manual testing. Skilled in test case design, defect tracking, and bug reporting using tools like JIRA and Postman, with a growing interest in automation frameworks.

Education

BSc IT, NKTT College, Thane	7.15 CGPA (2022–2025)
12th, Mother Theresa College	80% (2020–2022)
10th, Mazidun English School	81% (2020)

Experience

Quality Analyst Intern – Bigsun Technologies May 2025 – June 2025

- Performed manual testing of real-time web applications following SDLC, STLC, and Defect Life Cycle.
- Designed and executed UI and functional test cases, including positive and negative scenarios for various modules.
- Tracked and reported 10+ bugs during manual testing of web applications; observed Agile-style task management and gained hands-on exposure to defect logging workflows.
- Identified test scenarios, prioritized test cases based on impact, and ensured quality within tight deadlines.

Skills

- Technical Skills: Core Java, HTML, CSS, Manual Testing, REST API Testing, Test Case Design, Test Execution, Bug Reporting, SQL, JIRA, Postman
- Soft Skills: Strong communication and collaboration skills, Critical thinking and attention to detail

Projects

ScholarQuest :

- Developed a web application to share recent and previous exam papers with students, faculty, and educators across institutions.
- Designed front-end using HTML/CSS and integrated backend logic for paper categorization and retrieval.
- Analyzed UI behavior, input validation, and error handling to improve usability and overall user experience.

ATM Simulator System :

- Built an ATM Simulator to replicate core banking operations in a controlled test environment.
- Integrated key modules such as Cash Withdrawal, Balance Inquiry, Fund Transfer, and PIN Management.
- Analyzed business logic, input validations, and user interactions to enhance test coverage and reliability.

Certifications

- Software Testing Bootcamp – Udemy (Tarek Roshdy)
- Manual Testing Fundamentals – YouTube (Guru99)

