Pritesh Vasoya

Rajkot, Gujarat | +91 9879429554 | priteshvasoya28@gmail.com
LinkedIn: www.linkedin.com/in/pritesh-vasoya-preet
GitHub: github.com/preett288/preett28

PROFESSIONAL SUMMARY

An aspiring IT professional with a strong foundation in software testing and problem-solving.
Hands-on experience in manual testing through projects, including requirement analysis and test scenario design.
Seeking an entry-level QA role where I can contribute to software quality with a practical, detail-oriented approach.

EDUCATION

- Bachelor of Technology (Information Technology)
  Marwadi University (NAAC A+) | 2022 – 2026
- Higher Secondary,
  Shree Swaminarayan Gurukul, Rajkot | 2020 - 2022
- Matriculation,
  Shree Swaminarayan Gurukul, Rajkot | 2019 - 2020

TECHNICAL SKILLS

- Manual Testing
- Test Scenario Design
- High Level Requirement Analysis (HLR)
- SDLC & STLC
- Functional Testing
- Verification & Validation

PROJECT WORK / EXPERIENCE

Academic Project – Manual Testing (OrangeHRM Website)
Role: Manual QA Tester | Dec 2025 – Present
- Analyzed the OrangeHRM web application to understand business flow and modules.
- Prepared High Level Requirement (HLR) documentation.
- Documented issues and test observations.
- Executed manual test cases and validated expected vs actual results.
- Designed test scenarios based on functional requirements.
- Currently working on remaining testing activities and documentation.

TRAINING / CERTIFICATIONS

- Software Tester QA (Manual & Automation) – Training
  TOPS Technologies Pvt. Ltd. | Rajkot
  2025 - Present
- Database Programming with SQL - Oracle Academy
- Networking Essentials - Cisco
- Python for Data Science - IBM
- Java Programming - Oracle Academy

WORKSHOPS

36-Hour Hackathon – Code Carnival | Jan 2024
- Developed underground water leakage detection solution
- Secured 3rd rank among 136 teams

SOFT SKILLS

- Time Management
- Team Collaboration
- Attention to Detail

ADDITIONAL INFORMATION

- Served as a Food Committee Member at Marwadi University in 1st and 2nd year
- Strong interest in software quality and continuous learning
- Languages : English | Hindi | Gujarati