

Monalika Sargar (Fresher)

Aspiring Software Test Engineer | Java, Manual & Automation Testing

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Profile

Motivated BE Computer Science graduate with hands-on experience in **manual** and automation testing, software quality assurance. Completed real-world project work involving machine learning, and currently undergoing advanced test automation training (Selenium, TestNG, SDLC) at Cyber Success Institute. Dedicated to ensuring software reliability through effective test planning, execution, and defect reporting.

Skills

- **Testing/QA Skills:** Automation, Functional, Smoke, Regression, Integration, System, Manual.
- **Programming Languages:** Java, SQL
- **Concepts & Methodologies:** Automation Frameworks, OOP, Agile, Defect Reporting
- **Web Technologies:** HTML, CSS
- **Other Skills:** Communication, Documentation, Team Collaboration, Problem Solving.

Education

- **Bachelor of Engineering (BE)** - Computer Science and Design
Dr. Vitthalrao Vikhe Patil College of Engineering, A.Nagar | 2022 – 2025 | SGPA: 9.05 | CGPA: 8.32 | 79.04%
- **12th (HSC)** – New Art's Commerce & Science College, A.Nagar | 2021 | 83.67%
- **10th (SSC)** – Residential High School, A.Nagar | 2019 | 76.40%

Projects

- **Epilepsy Prediction Using Machine Learning (BE)**
Developed and tested a real-time epilepsy prediction web app using **Python**, Django, SVM classifier. Implemented end-to-end testing, **test case** preparation, and bug identification using NumPy, Pandas, Matplotlib. Collaborated with neurosurgeon for clinical data validation, model achieved high predictive accuracy.

Certifications

- Manual & Automation Testing (Selenium, TestNG, SDLC) – Cyber Success Institute, Pune (2025)

Languages

- English | Hindi | Marathi

Interests

- Sports | Travel | Music Listening