



Anuja Pansare

+91-9022557630 | pansareanuja2003@gmail.com | [linkedin.com/in/anujapansare](https://www.linkedin.com/in/anujapansare)

EXPERIENCE

Cognizant Technology Solutions

Chennai, Tamil Nadu

Programmer Analyst Trainee

Jan 2025- Present

- Developed and executed automation scripts using Selenium WebDriver, TestNG, and Maven.
- Implemented Page Object Model (POM) for reusable and maintainable test scripts.
- Automated test data handling using Apache POI and executed cross-browser testing with Selenium Grid.
- Applied synchronization techniques (implicit, explicit, fluent waits) for stable execution.
- Automated functional modules of OrangeHRM website (login, forms, tables, alerts, drop-downs).
- Generated detailed test execution reports using listeners and loggers

Sumago Infotech - Internship

Nashik

Software Development Intern

Nov 2023 - Feb 2024

- Developed full-stack web features using MERN stack.
- Built responsive UI with React for seamless user interaction.
- Designed and integrated RESTful APIs using Node.js and Express.
- Created and optimized MongoDB schemas with validation and indexing.
- Implemented error handling and conflict prevention to improve system reliability

PROJECTS

Automation Testing of Healthy BMI App

- Developed automation scripts for the Healthy BMI website using a Hybrid Framework with Maven for project setup and dependency management.
- Implemented the Page Object Model (POM) for better script reusability and used Apache POI to manage test data from Excel files
- Executed tests with TestNG, enabling grouping, parallel execution, and report generation.
- Incorporated listeners and loggers for detailed test information and performed cross-browser testing using Selenium Grid

Implementation of blockchain technology in Agriculture System

- Development of a blockchain-based system leveraging Ethereum to enhance transparency and traceability throughout the agricultural supply chain, ensuring secure and immutable data recording.
- The system aims to provide decentralized record-keeping, enabling farmers to make informed, data-driven decisions and optimize resource utilization for improved efficiency and sustainability.

TECHNICAL SKILLS

Technical: Java, SQL, Selenium, TESTNG, Cucumber BDD, Playwright, functional testing, Test case design, defect tracking.

Databases: MySQL.

Soft Skills: Communication, Teamwork, Multitasking, Problem-Solving, Work flexibility, Attention to detail.

ACHIEVEMENT AND VOLUNTEER EXPERIENCE

1. National level Kickboxing and Skipping Player.
2. Chairman For Dance Committee in Cultural Fest.
3. Core Member in College Cultural club.
4. Organized events under ISTE chapter (core team).
5. Interested in Swimming and basketball

EDUCATION

Bachelor of Engineering in Computer Science - BE

Amrutvahini College of Engineering – SPPU

CGPA: 9.05

Higher Secondary Certificate (HSC)

Dhruv Academy - CBSE

Percentage: 90.60%

Secondary School Certificate (SSC)

Amrutvahini International School- CBSE

Percentage: 92.60%