
Career Objective

To build a successful career in the IT industry by applying my skills in automation testing and software development, contributing to high-quality deliverables, and continuously learning to adapt to emerging technologies for organizational growth

Education

Bachelor of technology in information technology

RVR & JC College of Engineering

Cgpa : 6.84

Intermediate

SRI GOUTHAMI Junior College

Marks : 715

Secondary school education

Z P High School

Cgpa : 8.2

Projects

- Color Balance and Fusion for Underwater Image Enhancement

Underwater environments scatter and absorb light, causing blurry, hazy images with multi color dominance. This reduces visibility and hides natural colors, making traditional enhancement techniques less effective.

- Stock Accounting using automation and manual testing

Developed and executed automated test scripts for a Stock Accounting system using Selenium, TestNG, and Cucumber(BDD) to validate core functionalities like stock entry, purchase, sales, and reporting, ensuring accuracy, scalability, and reduced manual effort.

Internships

Data Science with Python from Internshala.

Stock Accounting using Selenium & Java from Qedge

Technical Skills

- Automation Testing
- Manual Testing
- Java
- Python

Soft Skills

- Team work
- Hard working
- Time management
- Self motivated

Hobbies

- Solving Sudoku Puzzles
- Playing Cricket

Declaration

I do hereby declare that the above information is true to my knowledge.

Signature

K.Anil