

Kannika R

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TECHNICAL SKILLS

Languages: Java, Python, JavaScript, TypeScript, C, C++

Manual Testing: Test case design, execution, defect reporting, SDLC & STLC, framework creation

Automation Tools: Selenium WebDriver, Playwright (TypeScript)

Agile Methodology: Scrum basics, JIRA

Databases: MySQL, Oracle SQL

Web: HTML, CSS

GIT & GIT HUB

PROJECTS

Automation Testing Experience

Performed real-time web application testing on the [Elorus](#) using Playwright with TypeScript and Cucumber framework in Visual Studio Code.

Developed and executed automated test scripts for web application workflows, UI validations, and functional testing.

Conducted automation testing using Selenium WebDriver with Java and TestNG in Eclipse IDE.

EDUCATION

Bachelor of Engineering in Electrical & Electronics Engineering

vidya vikas institute of engineering and technology, Mysore

Pre University Education (PCMCs)

Marimallapa PU College, Mysore

SSLC

Rotary Midtown Academy, Mysore

2022-2026

CGPA: 7.05

2020-2022

70%

March-2021

85%

CERTIFICATIONS

– Manual and Automation testing Intern – **TechYantra**

Jan 2026

– Python – The Complete Guide - Udemy

2024

– Oracle SQL Certification

– **Quality Assurance Intern – Excel Soft Tech Ltd**

April 2026

PUBLICATION

- Participated in Hackathon event

- Anveeshana (2024) securing 1 place

- Paper publication on foot step power generation.

- Collaborated with peers to brainstorm and develop innovative tech solutions.

- Gained hands-on exposure to problem-solving, teamwork, and time-bound project execution.

- Enhanced creative and analytical thinking through practical challenge participation.

- **Running start up www.kannu.in (Zalpha.O).**