



SUMMARY

To work with constant spirit, motivation, while also taking up interesting and innovative tasks that place my career on the path of growth in the organisation. Strong problem-solving abilities, front-end developer with a solid foundation in HTML, CSS, and JavaScript. User-friendly web interfaces, eager to contribute to innovative projects.

EDUCATION

Sri Krishna College of Technology

Bachelor of Electronics and Communication Engineering (2022-2026)
CGPA: 7.56

SRV Hi-Tech Girls Matric Hr.Sec.School

12th Percentage - 80
10th Percentage - 80.4

SKILLS

TECHNICAL SKILLS

Programming:

- C++
- Java
- SQL

Front-End Frameworks:

- React.js
- HTML,CSS,JS

PERSONAL SKILLS

- Good communication skills.
- The ability to work under pressure and Multi-task.
- Time Management.

PROJECT

• MEDICINE MANAGEMENT SYSTEM

Online pharmacy where you can order medicines.

Tools used: REACT.JS[i10 and i18]

• MEDLIFE

Achieved the app for consulting the doctors through online.

Tools used: HTML,CSS and JS.

INDUSTRIAL EXPOSURE

INPLANT TRAINING

Undergone In-plant Training at Salem Steel Plant
(05/02/2024-09/02/2024)

INTERNSHIP TRAINING

Undergone a Virtual Internship as an "IOT" developer at Exposys Data Labs
(21/09/2023-20/10/2023)

CERTIFICATION

- "Introduction to Internet of Things and Embedded Systems" by University of California.
- Coursera Certification in HTML,CSS and Javascript for Web Devolpers.
- Cousera Certification in Interfacing with Aurdino.

COCURRICULAR

- Participated in SERB Sponsored seminar on "The Most Revolutionary Technologies for the Next Decades".
- Participated in Algofest Season-1 Coding Hackthon Conducted by KIT , Coimabtore.
- Participated in CodexTrade Conducted by PSG Institute of Technology and Applied Research , Coimabtore
- Participated in SERB Sponsored seminar on "AI in Precision Agriculture: Transforming Farming for a Sustainable Future"

LANGUAGES KNOWN

- Tamil
- English