Your Name

Email: yourmail@gmail.com

Phone: 0123456789

OBJECTIVE

I am a dedicated and enthusiastic student with a passion for electronics and communication technologies. Seeking opportunities to apply my knowledge and skills to contribute to innovative projects in the field.

EDUCATION DETAILS

DEGREE/GRADE	INSTITUTION	SCORE
B.Tech ECE [minors in Data Structures in C]	Your University, Place	0.0/10 CGPA[2023]
Intermediate?diplamo [MPC/BiPC]	Your COLLEGE [Place]	94.4%[2021]
Secondary education [10th]	Your school	10/10 CGPA[2019]

SKILLS

Electronic Circuit Design

Signal Processing

Microcontroller Programming

Wireless Communication

Network Analysis

PROJECTS

WIRELESS COMMUNICATION SYSTEM

Designed and implemented a wireless communication system using Arduino and RF modules for data transmission over short distances.

LINR FOLLOWING BOOT

Developed a high-quality line following with arduino programming software bu Arduino IDE.

FIRE FIGHTING ROBOT

Developed a hardware project fire fighting robot with arduino programming software bu Arduino IDE.

EXTRACURRICULAR ACTIVITIES

ECE Club

Served as the group member of the ECE Club, organizing events and workshops related to electronics and communication technologies.

TRANCE 2K23

Served as the volenteer of the TRANCE EVENT, organizing events and workshops related to electronics and communication technologies.

LANGUAGES

English

Hindi

Telugu

TECHNICAL SKILLS

PROGRAMMING :-C , python , java ,Data structures in C

WEB DEVELOPMENT :-HTML,CSS

INTERNSHIP

Internship on IoT (internet of thing)

successfully completed internship program in IoT

Internship on AI/ML/DS on python

CERTIFICATES

Basics of front End Development - HTML

Digital VLSI Design using DSCH software

[view certificate](#)

NEXUS(Hardware Contest) of TRANCE 2K23

[view certificate](#)

ART GALLERY of TRANCE 2K23

[view certificate](#)

signature