



N KEERTHI

OBJECTIVE

I am an Electronics and Communication Engineering student with a strong academic background and practical experience. Seeking a challenging role at a prestigious company to apply my skills in electronic systems and communication technologies, contributing to the company's growth and innovation.

PROJECT

- Developed and controlled a robot in the Wumpus World environment utilizing the Arduino IDE, showcasing expertise in robotics and programming.
- Designed an automated recording system for Noise Detection, demonstrating expertise in signal processing. Implemented advanced technology to analyze environmental sound patterns with accuracy and efficiency.

WORKSHOP & INTERNSHIPS

CMOS Workshop


- Attended a CMOS workshop to learn about CMOS technology, focusing on design, fabrication, and circuit optimization


PCB Workshop


- Completed a PCB workshop, gaining skills in PCB design, layout, and manufacturing processes.

Extra Co-Curricular Activities

- Member in Arts Club
- National Service Scheme (NSS) Volunteer
- Member in Vastranova

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SKILLS

- C (Basics)
- Python
- Verilog
- Matlab

EDUCATION

HIGHER SECONDARY EDUCATION

Narayana Junior College
2019 - 2021

BACHELOR OF TECHNOLOGY

Gitam University
2021-present

LANGUAGE

English
Telugu
Hindi