CHAKALA SANTHI PRIYA

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Objective	Passionate electronics and communication engineer Looking for a challenging position to leverage my skills for organizational growth while advancing my professional development.

Education	2021-2025	**Gandhi Institute of Technology and Management** B.E Electronic and Communication Engineering (Perceiving) 8.4(CGPA)
	2019-2021	**Narayana Junior college** Intermediate (MPC) 88%
	2018-2019	**LRG EM High school** 10th Standard 98%

Experience

- Successfully completed an online internship in embedded systems via the AICTE platform.
- Participated in the Space Science and Technology Awareness Training (START) Program conducted by ISRO under IIRS in July 2023.
- Completed foundational coursework for the Cisco cyber security program in December 2023
- Attended a dynamic IoT workshop organized by the EECE

Projects

Wumps World

In the Wumps World game, guide an explorer through a dark cave It smelly monster (Wumps) and pits. Use clues like smells and breezes to find hidden gold and escape safely teaches AI and smart decision-making!

Noise Detection by using Automatic Recording System

Develop an Automatic Recording System to detect noise levels. The System records audio, analyzes it to identify noise, and logs data. This helps in monitoring and managing noise pollution effectively

Skills & Abilities

- Problem Solving
- Quick Learner
- Critical Learning
- Adaptability

Technical Skills

- Programming (python, c)
- Knowledge on Basic Electronic Systems
- Knowledge on Integrated Circuits
- Expertise in using simulation tools and modeling techniques

Leadership

As a Student Coordinator within my department, I play a pivotal role in organizing and facilitating the G3.0 event, a flagship initiative of CGC. Through diligent planning and coordination, I ensure seamless execution and successful outcomes

Personal Details

D.O.B : 20/09/2003
Address:H.No.28-7-232,Hamalicolony,Anantapur,Andhrapradesh
Languages Known : Telugu, English& Hindi