

Sana Sowmya Sree

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Career Objective

Seeking innovative and challenging career in growing organization which give me an opportunity to utilize my skills and knowledge and provides me an opportunity for career growth. Contribute to the success and growth of the organization.

Education

Rajeev Gandhi memorial college of Engineering and Technology , ECE	2021 - 2025
• CGPA : 7.5	
Narayana Junior College , Intermediate MPC	2019 - 2021
• Percentage : 91	
Sri Chaitanya EM high school , SSC	2018 - 2019
• CGPA : 10	

Skills

Technical Skills : Python, C, Embedded Systems basics, VLSI

Personal Skills : Time management, Self motivation

Certifications

Embedded System Developer Virtual Internship

AWS Cloud Virtual Internship

Hackathon Certification from RGM CET

YESIST12 Certification from RGM CET

Basic Python Certification on HackerRank

NPTEL Certified in IoT and Soft Skills

Projects

Electronic Dice Project	April 2023 - June 2023
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- Designed and developed an electronic dice using microcontroller technology. Programmed dice functionality with random number generation algorithms. Implemented LED display to visually represent dice numbers. Integrated button input to simulate dice rolling action. Conducted testing to ensure reliability and accuracy of the dice.
- Tools used : Aurdino, Tinkercad

Additional Experience And Awards

Prathiba Award for Academic Excellence in SSC: I was honoured and awarded with Prathiba Award for outstanding academic performance in Secondary School Certificate examinations.

Hobbies

- Learning Languages
- Sports
- Listening music

Decalaration

I hereby declare that the above furnished information is true and correct to the best of my knowledge.
[S.Sowmya Sree]