SRIRAM GOSIKONDA

• Hyderabad, Telangana, India

in linked in

Github

PROFILE

A committed undergraduate at CMREC, an independent JNTU-linked institute, holding a 7.5 CGPA and a distinguished history in hackathons. Skilled in Python and C, I excel in problem resolution and showcase robust interpersonal abilities, making me well-suited for future endeavors in software development and data analysis positions.

EDUCATION

Bachelor of Technology in Electronics and communication Engineering, CMR Engineering College, Affiliated with Jawaharlal Nehru Technology University Hyderabad

2022-present

Diploma in Instrumentation Engineering from the Government Institute of Electronics, East Maredpally, 500026, with a CGPA of 7.67.

2019-2022

10th Grade, Vivekavardhini English medium high school, jagityal. Telangana

SKILLS

Programming Languages : C, Java, Python, , JavaScript,

Web-devlopment: HTML, CSS, java script.

PERSONAL PROJECTS

- Gait Recognition Algorithm using spatial-temporal silhouette analysis.
- LI-FI Based data transmission system.
- Real time face attendance system using python.
- Library management system using python & java script.
- Image processing techniques using python.

PUBLICATIONS

Published as Chapter ID IIPV3EBS09_G5 in the IIP Series, the research explores "Futuristic Trends in Artificial Intelligence," focusing on lifi-based communication systems and underwater communication systems. The work delves into innovative technologies.

CERTIFICATES

- Python, Java, C, certifications from IIT BOMBAY
- Certificate of chapter publication by IIP SERIES
- Merit certificate techsphere 2k23 project expo at MREC
- Azura 2k23 merit certificate in CMRK
- Idea expo 2k23 & hobby project expo at CMREC