SAGIRAJU J D MANIKANTA SURENDRA VARMA

PROFILE

Date of birth	13/09/2005
Gender	Male
Nationality	Indian
Father Name	S.Venketeswar varma
Permanent address	3-102,Somavaram, kirlampudi,533435, Andra pradesh

CONTACT

PHONE :
8121410116

EMAIL :
surendravarma780@gmail.com

SOCIAL MEDIA

Linked in :
https://www.linkedin.com/in/sure ndravarma-sagiraju-1005b4327

STRENGTHS

Good Communication
Quick Learner
Leader- Ship Qualities
Hard Working and
Fear
Time Management

LANGUAGES

English - Full Proficiency
Telugu - Native
Hindi - Limited Proficiency

INTERESTS

Playing Cricket
Going to GYM
Exploring Places

CAREER OBJECTIVE

"To pursue a job opportunity in a competitive environment that will Challenge me to push my boundaries and expand my knowledge in the field. I believe that my strong organizational skills will also be an asset in this role"

ACADEMIC QUALIFICATIONS

- Bsc Computers final year at Aditya Degree College ~(2023-2026)
- Intermediate MPC at P.R.Govt Junior Boys College ~(2021-2023)
- SSC at Sri Surya E.M School ~(2019-2021)

TECHNICAL SKILLS

- I have profiicient in MS Office with expertise Word,Excel.
- I have basic knowledge on C ,Python and HTML.

CERTIFICATIONS

- Certified in Pearson Mepro - English
- Certified as IT Specalist - HTML Application Development
- Certified in Programming Essentials in C by Cisco
- Certified in Python Essentials - 1 & Essentials - 2 by Cisco
- Certified in Infosys Springboard - Python of data science
- Certified in Infosys Springboard - Basic of Python

ACHIEVEMENTS

Achieved 3 badges from cisco And 1 badge from IT specalist for completing tasks, with a completion rate of 90%.
Acheived the certificate for participating in SKYLAND

Internship : MERN FULL STACK DEVELOPMENT

ADHOC Network,
Duration : 2months (April-june,2025)
Demonstrated exceptional dedication and commitment to mastering in MERN FULL STACK DEVELOPMENT internship actively engaging in hands-on projects and practical learning for (Dynamic) and (scalable) applications).

PROJECTS

TIME TRAVEL CONCEPT BY USING 3D HOLOGRAM :

"3D holograms are created by recording light waves from an object using a laser and then reproducing them as a 3D image. The image can be viewed from any angle, giving the impression that the object is floating in space".

DECLERATION

"I hereby declare that the information provided above is true and correct to the best of my knowledge"