Naidu Supriya

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○ Github

CAREER OBJECTIVE

To secure a position within an organization that offers ample opportunities for skill and knowledge enhancement, while also enabling me to make valuable contributions towards the organization's progress and development.

EDUCATION

B.Tech   Hyderabad
CMR Institute Of Technology
CGPA - 7.70/10

INTERMEDIATE   Guntur
NRI Vidhyanikethan Junior College
CGPA - 8.53/10

SSC   Inkollu
MRR Prakasam High School
CGPA - 9.8/10

SKILLS

Technical Skills
- **Programming Languages** : C,Python,Java(Basics)
- **Database**   : MYSQL
- **Web Technologies**   : HTML,CSS
- **Operating Systems**   : Windows

Soft Skills
- Teamplayer, Communication, Leadership

CERTIFICATES

- DBMS in Infosys Springboard
- HTML Completion in Nxtwave ccbp
- Basic of Python in Infosys Springboard
- Software Engineer Virtual Experience In Forage

PROJECTS

Face Mask Detection In Python Programming
In covid times mask plays a crucial role in day to day life to prevent access covid cases. In such a movement it's very difficult to instruct crowd to wear mask instead of that so to avoid that we have to place a camera in entrance which detects the face mask and the person who doesn't have facemask will not be allowed.

Fake Profile Detection Using Neural Networks
Nowadays usage of social media is increasing rapidly .In that case their are lots of frauds taking place to avoid that type of situations we try to detect the profiles either they are genuine or fake by using Artificial Neural Networks