GOPATHOTI SRINADH

Mail | GitHub | Linkedin | 7013380783 | Rajupalem, Martur(M), Bapatla(Dist).

CARRER OBJECTIVE

To work in a challenging environment demanding all my skills and adapt myself in a different field for the development of the organization with impressive performance.

EDUCATION

➢ **Kakinada Institute of Engineering and Technology (UG)**
Place: Kakinada   **Year:** 2020 – 2024   **CGPA:** 7.3
➢ **Sri Pratibha Junior College (Intermediate)**
Place: Ongole   **Year:** 2018 – 2020   **CGPA:** 9.4
➢ **St. Arnold's High School (SSC)**
Place: Mederametla   **Year:** 2017 – 2018   **CGPA:** 9.7

PROJECTS

1. **Title:** Car Price Prediction
   Languages used: Python, Machine learning, Flask
   Description: Predicting the car price based on categories of the cars
2. **Title:** Audio Preprocessing
   Languages used: Machine learning, Flask
   Description: Removing the noise from the audio
3. **Title:** Language Translator
   Languages used: Python, Flask
   Description: The main aim of the project is to convert one language to another language
4. **Title:** Object Detection (Computer vision)
   Languages Used: Machine learning, Flask
   Description: Detecting the object from the image which uses a machine learning algorithm

CERTIFICATIONS

1. PYTHON, Basics of JAVA & HTML from EDYST
2. EDYST Appreciation certificate for winning in Hackathon
3. Introduction to Web development from IBM
4. I NEURON certification for participating in Hackathon

TECHNICAL SKILLS
- Python
- Flask
- HTML
- CSS

INTERNSHIPS
1. **Cognizant**
   Agile & Waterfall Methodology.
2. **Edunet**
   Artificial Intelligence & Machine Learning.
3. **IIIT-Hyderabad**
   Computer Vision

STRENGTHS
- Self-Motivated
- Team management
- Flexibility & Adaptability

HOBBIES
- Listening Songs
- Interested in making short films
- Dancing

LANGUAGES KNOWN
- Telugu
- English