SRINADH GOPATHOTI

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Hacker Rank | Linked In | GitHub

INTERNSHIP

EDUNET
Location: *Remote*
Duration: *June 5, 2023 – July 10, 2023*
Description:
Completed a 6-week internship at Edunet, learning AI and ML concepts. Developed a Car Price Prediction project using Python and Flask, integrating ML models to predict car prices based on various factors.

IIIT – HYDERABAD
Location: *Remote*
Duration: *July, 2023 – August, 2023*
Description:
Completed a 3-month internship at IIIT-Hyderabad in Computer Vision, developing an Object Detection project to identify and classify objects in images.

TECHNICAL SKILLS

- Programming Languages
  Python, Basics of Java, SQL
- Web Technologies
  HTML5, CSS3, Java Script
- Data Base
  My SQL

SOFT SKILLS

- Flexibility & Adaptability
- Self – Motivated

LANGUAGES KNOWN

- Telugu
- English

CAREER OBJECTIVE

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

EDUCATION

Kakinada Institute of Engineering and Technology	Kakinada
Artificial Intelligence and Machine Learning	2020-2024
Percentage: 67.71%	
Sri Partibha Junior College	Ongole
MPC Intermediate	2018-2020
Percentage: 89.68%	
St. Arnold's High School	Mederametla
SSC Schooling	2017-2018
Percentage: 92.15%	

PROJECTS

CAR PRICE PREDICTION
Languages Used: *Python, Machine Learning, HTML5, CSS3, Flask*
Description:
Developed a predictive model to estimate car prices based on features such as fuel type, gear type, model, and kilometres driven. Implemented using the multi-linear regression algorithm for accurate price prediction.

PORTFOLIO
Languages Used: *HTML5, CSS3, JavaScript*
Description:
Developed a responsive scrolling portfolio website showcasing projects like Plant Disease Detection and Car Price Prediction, Education details, and skills, with a focus on modern design and user engagement.

PLANT DISEASE DETECTION
Languages Used: *Python, Machine Learning, HTML5, CSS3, Flask*
Description:
Developed a system that identifies plant diseases from uploaded images and recommends appropriate fertilizers. The solution leverages a Convolutional Neural Network (CNN) algorithm for accurate image classification and disease diagnosis.

CERTIFICATIONS

- Python Programming Into & Advanced – **Edyst**
- Java Programming – **Great Learning**
- Web Development Basics & Designing sites for the Web – **IBM**
- Foundation of Modern Machine Learning – **IIIT-Hyderabad**
- Certification of Appreciation for Edyst Hackathon – **Edyst**
- Certificate of Participation in I-Neuron Hackathon – **I-Neuron**