Swetha Sri S

https://github.com/SwethasriS

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TECHNICAL STACK

- C
- CPPOOPS
- HTML 5
- CSS 3
- ML

- Java Script
- SQL
- Pyhon

PROJECTS

Intelligent Information Retrieval System

A Python-driven system that uses NLP techniques to index and retrieve relevant documents, ensuring accurate and efficient search results through advanced ranking algorithms

Food Detection and Calorie Estimation

An Al-powered system that detects food items from images and estimates their calorie content using computer vision and a nutritional database. Designed to assist in making healthier dietary choices.

INTERNSHIPS & CERTIFICATIONS

- Python development internship completed at Technohacks.
- Web devolopment internship completed at pinnacle labs
- The complete web devolopment Bootcamp -udemy
- Supervised Machine Learning, Unsupervised Learning and Advanced Algorithms by DeepLearning.Al & Stanford University

ACHIEVEMENTS

- 150+ programs solved on Leetcode
- 2000+ programs solved on Skillrack including 100+ daily challenges and 100+ daily test
- 50+ programs solved in GeeksforGeeks
- Scored above 90% in the Machine Learning course offered by Stanford University.
- 100+ problems solved on Hackerrank

EDUCATION

Bachelor of Computer science

National Engineering College - Kovilpatti

CGPA: 8.96 2022 - Present

Higher Secondary Certification

S.N.Ramasamy raja higher secondary schoolsrigomathipuram

Percentage: 78%

Secondary School Leaving Certificate.

S.N.Ramasamy raja higher secondary schoolsrigomathipuram

Percentage: 85%

CONTACT

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