

# Sai Sujith Kandagatla

## EDUCATION

**GURU NANANK INSTITUTE OF TECHNOLOGY, Hyderabad**

Bachelor of Technology in  
Computer Science and  
Engineering (Artificial  
Intelligence and Machine  
Learning)

**CGPA : 7.5 || Batch : 2024**

Courses: Data structures &  
Algorithms, oops, web technologies,  
python, DBMS, OS.

## LINKS

Github:// Saisujith

LinkedIn:// Saisujith Kandagatla

Leetcode:// Saisujith Kandagatla

Hackerrank:// Saisujith

Geeksforgeeks:// Saisujith

## COURSEWORK

Data Structures and Algorithms

Machine Learning

Developing web applications

Data Base Management System

HTML

Opencv

Tensorflow

## Coding profile

- 200+ problems on leetcode.
- 5000+ hacks in hakerrank.
- Solving DSA problems.

## CONTACT & LOCATION

**Mail:** saisujithkandagatla1843@gmail.com

**Phone number:** +91 9618468496 **Address:**  
Ibrahimpattanam, Hyderabad.

## SKILLS

### PROGRAMMING

- Python
- Machine Learning
- Flask
- HTML
- Data structures & Algorithms in python
- C-programming

### Tools and Software

- Numpy
- Pandas
- Seaborn
- Opencv
- Scikit-Learn

## Projects

### Face and Eye detection

- Developed a web application which takes the image as an input and detect the face and eye in that image.
- It was done using opencv module and flask web frame work and front end was written in HTML.
- The code was deployed in github link: [Face-eye-detection](#)

### Resume Parser

- Developed a web application which takes resume as an input and gives job roles based on the resume.
- It was done using Spacy and flask web frame work and front end was written in HTML.
- The code was deployed in github link: [Resume-parser](#)

### House Price Prediction

- Developed a web application which is used to predict the house price based on the features like area of house(sqft), number of room and floors, year of built and etc.
- It was done using machine learning techniques and algorithms which gives a good score in prediction.
- The code was deployed in github link: [House-price-prediction](#)