Kaustubh Desale

Computer Science Undergraduate

🏠   GitHub Kaustubh   in Kaustubh Desale   ✉ desalekaustubh7@gmail.com   📞 8805605223

Projects

MUTIPLE DISEASE PREDICTOR | Python,Machine Learning,Neural Network,Streamlit
December 2022

- → In this project we will Predict the 3 diseases 1. Breast Cancer 2. Parkinsons Disease 3. Diabetes.

SKIN CANCER LESION CLASSIFICATION | Python,Machine Learning,Neural Network
January 2023

- → Classification of 7 different skin cancer ,using images processing.

U.S ACCIDENTS EXPLORATORY DATA ANALYSIS | Python,Machine Learning
February 2023

- → Analysing the Accidents using , Visualizing the relation between different feature points .

MOVIE RECOMENDATION SYSTEM | Python,Machine Learning
November 2022

- → Recomendating Movies similar to given input movie based on the similarity .

FAKE NEWS DETECTION | Python,Machine Learning,Natural Language Processing
November 2022

- → Detecting Fake News from the given News dataset using NLP .

Ohter Activities

- → Sports- Table Tennis, Badminton, Skating etc.
  Communication.
  Critical Thinking.
  Eager to meet new Peoples.

Skills

TECHSTACK:
- Machine Learning
- Deep Learning

PROGRAMMING

Proficient:
- C • C++ • Python •

Experienced:
- Python • C++

Familiar:
- Java

LIBRARIES/FRAMEWORKS

Matplotlib • NumPy • Tkinter • Tensorflow • Keras • Sklearn• OpenCv • Seaborn

TOOLS/PLATFORMS

Git • GitHub • Unity 3D

Education

IIIT KOTTAYAM
B.Tech in Computer Science
Dec 2020 - Present | Kerala, India
Cum. GPA: 7.14 / 10.0

LADY ANUSUYA SINGHANIA EDUCATIONAL ACADEMY
Intermediate
march 2020 | Jhalawar, Rajsthan
School of Computing
Percentage: 85.2%

Coding Platform

Kaustubh$_{9531}$($LeetCode$)

desalekaustubh3(GeeksForGeeks)

Rohit22052005(CodeForces)