Gunda Venkata sairam

gvsairam23@gmail.com

📞 +1 682 240 6887

ACADEMIC PROFILE:

Year	Course	Board/University	Institute	Aggregate
2022	B.Tech	JNTU	SNIST	7.5
2018	Intermediate	T.S.B.I.E	SR	95%
2016	SSC	State	Sri Panini	9.3

INTERNSHIP:

Internshala, 1 Month(s)   **August 2020**

The main scope of this project is to detect whether the candidate is eligible for   loan or not. We use different classification and regression algorithms and we calculate accuracy score using the algorithms and use the best accuracy rate algorithm to detect

CERTIFICATION COURSE:

Machine learning course in Coursera (1 month(s))

Deep Learning course in Coursera (1 month(s))

AREA OF EXPERTISE:

Python   HTML/CSS   DBMS

C/C++   OOPS Implementation Java

PROJECTS:

Heart Attack prediction   **Nov - 2020**

Machine Learning disease prediction is a system that predicts disease based on the information provided by the user

Social Media Hand Emoji Recognition   **May - 2021**

It uses Computer Vision and Machine Learning tools to understand the images and videos and then extract the information from them.

Vehicle Detection and Lane Detection   **June - 2022**

The main purpose of this project is to demonstrate how computer vision and deep learning may be used to detect the moving vehicles and count them appropriately as well as to address lane detection using computer vision

Customer Segmentation   **Jan – 2022**

It uses machine learning techniques for better understand of customers. It is a process of dividing the customer into the group of individuals based on similarities.