

MUNAGA VEERA VENKATA RANGA THARUN KUMAR



Contact Number : 9494455171
Email address : munagarangatharunkumar7423@gmail.com
Residential Address : KANIGIRI,523230,ANDHRA PRADESH
LinkedIn : <https://www.linkedin.com/in/m-tharun-a29b77258>
GitHub : <https://github.com/Munagatharunkumar>

objective

As an enthusiastic student I have interest in trying new things by learning latest technologies .
And I want to start my career in a place where I can learn new things and I got freedom to try new things and get a chance to solve new problems so that I can try new things and learn from my mistakes.

EDUCATION

Qualification	NAME OF INSTITUTE	CGPA/PERCENTAGE	YEAR OF PASSING
SSE/10TH	ALPHA HIGH SCHOOL	9.7	2018
INTERMEDIATE/12TH	NARAYANA JUNIOR COLLEGE	9.0	2020
B.TECH	KALASALINGAM UNIVERSITY	8.3	2024

ACADAMIC PROJECTS

TITLE : WINE QUALITY PREDICTION

TOOLS USED : Python,PowerBi,Ai and ML

Libraries : numpy, pandas, matplotlib, Random forest classifier

Language : python

DESCRIPTION:

- This predictive model aims to provide insights into the quality of wines based on their chemical composition, allowing wine enthusiasts, producers, and connoisseurs to make informed decisions.
- The final outcome is a rating assigned to each wine, facilitating a clear differentiation.

TITLE : Autism Prediction using Machine Learning

TOOLS USED : Python,PowerBi,Ai and ML

Libraries used : numpy, pandas, matplotlib, Xgboost classifier

Language : Python

DESCRIPTION:

Implemented a robust machine learning model for Autism Spectrum Disorder prediction, leveraging advanced data analysis techniques. Collected and preprocessed diverse datasets encompassing behavioral and demographic information. Applied feature engineering to enhance model accuracy and interpretability. Predicted using XG Boost algorithm.

PERSONAL PROJECTS

Title : PROFILE WEBSITE

Languages used : HTML, CSS, JAVA SCRIPT DESCRIPTION:

Designed interactive and visually appealing personal bio website using HTML, CSS, and JavaScript, resulting in a visually captivating interface that reflects exceptional front-end web development skills and a keen eye for design and user experience.

TECHNICAL SKILLS

- Python
- Java
- SQL
- OOPS
- Html and CSS
- Power Bi

ACHEIVEMENTS

- Got 2nd prize in ibm ice day event

HOBBIES AND HABITS

- I ENJOY IN LEARNING NEW TECHNOLOGIES AND TOOLS
- I ENJOY TO PICTURE THE IMAGES IN PAPERS