Harish. A

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harisharcot19@gmail.com

OBJECTIVE:

To work as successful professional in a challenging and dynamic environment to keep adding value to the organization that I represent and serve, while concurrently upgrading my skills, knowledge and financial growth.

EDUCATIONAL QUALIFICATION:

COURSE PURSUED	COLLEGE/SCHOOL	BOARD	ACADEMIC YEAR	PERCENTAGE
B.SC.	Sri Venkateswara Degree College, Punganur.	Sri Venkateswara University, Tirupathi	2014 – 2017	61.4%
10th	Neo Royal High School, Saidabad.	State Board	2012	6.3 GPA
Intermediate	Sri Venaketswara Junior College, Punganur	State Board	2014	50%

PROFESSIONAL SKILLS:

- Proficient with Microsoft Office.
- Have a basic knowledge in Python
- Have a basic knowledge in Tableau.

TRAINING:

- Completed an online course in **Boot Camp in Data Science** at **Udemy.**
- Completed a course in Microsoft Office at Suntech Solutions, Hyderabad.
- Completed an online Internship on **Data Science** at **Sparks Foundation, Singapore.**

PROJECTS:

PROJECT-1:- Predicting the percentage of student based on the number of study hours using supervised Machine learning
Language:- Python
IDE USED:- Jupyter notebook
GitHub Repository link:- https://github.com/harishbsc95/TSF-GRIP-Task1.git

PROJECT-2:- To predict number of optimum clusters of Iris dataset by using unsupervised k-means of machine learning
Language:- Python
IDE USED:- Jupyter notebook
GitHub Repository link:- https://github.com/harishbsc95/TSF-GRIP-Task2.git

PROJECT-3:- To perform Exploratory Analysis in 'SampleSuperstore' dataset
Language:- Python

IDE USED:- Jupyter notebook
GitHub Repository link:- https://github.com/harishbsc95/TSF-GRIP-Task3.git

PROJECT-4:- To perform Exploratory Analysis on 'Global Terrorism' dataset
Language:- Python
IDE USED:- Jupyter notebook
GitHub Repository link:- https://github.com/harishbsc95/TSF-GRIP-Task4.git

PROJECT-5:- To Perform exploratory analysis on Indian Premier League dataset
Language:- Python
IDE USED:- Jupyter notebook
GitHub Repository link:- https://github.com/harishbsc95/TSF-GRIP-Task5.git

PROJECT-6:- To create a decision tree of Iris dataset and visualizing it graphically, and to check whether if we feed any a new data, it would predict the right class accordingly or not.
Language:- Python
IDE USED:- Jupyter notebook
GitHub Repository link:- https://github.com/harishbsc95/TSF-GRIP-Task6.git

PROJECT-7:- Timeline Analysis of COVID-19
SOFTWARE USED:- Tableau Public Edition
YouTube Link:- https://youtu.be/SSvTJ6hJdCw

PERSONAL DETAILS:

Name   : Harish. A

Father's Name   : Prasad. A

Date of Birth   : 18-07-1995

Languages Known : Telugu, Hindi, Marathi, Tamil and English.

Current Address   : 16-18, Brahmin Street, Punganur, Chittoor, Andhra Pradesh – 517247

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

LOCATION: Yours Sincerely,

Punganur   Harish. A