Md Jafar sharief

ABOUT ME

Date of Birth: 03/07/1996

Marital Status: single

Nationality: indian

Linkedin: https://www.linkedin.com/in/md-jafar-sharief-434006128

CONTACT INFO

586525242

mohammedjafarsharief@gmail.com

cluster: morocco I-10 international City Dubai,Dubai.

LANGUAGES

•English •Urdu •Hindi
•Telugu

SKILL

•Python computer programming language(Panda,Numpy, matplotlib, seaborn,Data analysis,Data visualization)

OBJECTIVE

To work in an organization which provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organisation.” “Looking for opportunities to incorporate my skills and training to help the company grow.

WORK EXPERIENCE

prima impact informatics solutions & consultancy pvt Ltd

05/01/2023 - 15/08/2023

support engineer

This consultancy provides training as per the clients (companies) requirements and get candidates placed.I got to learn troubleshooting and debugging, providing assistance , escalating issues , documenting issues and solutions in knowledge basesor ticketing systems

EDUCATION

Muffakham jah college of engineering and technolog

2021

Bachelor of engineering (BE)

5.84 CGPA

•SQl

•Exploratory Data Analysis (EDA)

•Machine learning

• Microsoft office •MS office excel

ACHIEVEMENTS

•Python •intro to Machine learning •Panda By kaggle learning platform

INTERESTS

•Palying table tennis
•Cricket •surfing through internet

Government polytechnic college , Hyderabad

2016

Diploma

6.98

- St.Albans high school , Hyderabad

2013

SSC

8.8 GPA

PROJECT

•Hotel booking analysis (Exploratory Data Analysis)

Main libraries used are :Pandas for data manipulation, aggregation, Matplotlib and Seaborn for visualisation, NumPy for computationally efficient operations.

•SOLAR TRACKING SYSTEM

Introduction : One of the most promising renewable energy sources characterized by a huge potential of conversion into electrical power is the solar energy, The coversion of solar radiation into electrical energy by photo-voltaic effect is a very promising technology

•SUCCESSIVE APPROXIMATION A/D CONVERTER

Using cadence