Dudekula Mastan vali

| 8688483938| validudek@gmail.com | LinkedIn | GitHub | Portfolio

OBJECTIVE:

A highly skilled, competent, and diligent individual is seeking an opportunity to establish a career as a Data Analyst. And I am a certified Data science and Analytics from UpGrad Campus. Where I gained a strong Knowledge on various tools like python , excel , SQL, etc. Strong willingness to exhibit my proficiency in analytical tools statistics and computing methodologies in the professional environment.

EDUCATION:

C.L.R DEGREE COLLEGE, CUMBUM.   **Dec 2021**
Affiliated to Acharya Nagarjuna University Guntur.
B. sc, Computer Science

EXPERIENCE:

Data Science trainee, UpGrad Campus, (Apprentice ship)   **Dec 2022 - July 2023**
- Operated & Experimented With 10+ Advanced Tools.
- Strengthened Domain Knowledge on Python , Excel , SQL , MySQL , Power Bi .
- Modeled 15+ Industry Projects on Data science and Data analytics.

SKILLS:

Analytical Tools:
- Power BI
- Advanced Excel

Programming Languages:
- SQL
- Python

Database:
- MySQL

PROJECT EXPERIENCE:

IMDB data analysis – RSVP movies [SQL]
- Create a database and insert the data for analysis.
- Then Perform a data analysis using SQL queries on tables.
- Finally created a meaningful insights that can help RSVP movies to start their new project.
- Given some recommendations to RVSP movies based on insights and it will help for next project.

Presence Analysis - HR Analytics [Tableau | Excel]
- Designed a tableau dashboard to track employee data for the HR-Team, including employee count , performance , department wise attrition , Active employees and employee age. The dashboard streamlined HR processes and increased efficiency.
- This dashboard can save 3-4 hours of work for the HR daily.

Sales Insights – Super Market [Power BI | SQL]
- Designed a Power Bi dashboard to understand sales trend.
- The final dashboard was effective at display sales trend, allowing users to understand the data and make informed decisions.

Car price prediction for Geely Auto - [Python | Machine Learning]
- Clean & modelling the unstructured data using python and perform a exploratory data analysis.
- And after create a data train and test and rescalling the data for analysis.
- Using linear regression algorithm to do model building and residual analysis and finally create a model evaluation.
- It will help to predict a price of cars using data.

CERTIFICATIONS / AWARDS:

- Data science and analytics completion certificate from upgrad campus.
- Accenture data analytics and visualization virtual experience certificate from forage.
- SQL certificate from hacker rank.
- KPMG data analytics consulting virtual internship certificate from forage.
- Data modelling for power bi completion certificate from sqlbi.