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Github

https://github.com/kapilbharwad/Project-Case_Study

Certificates

- Python
- Advanced Excel
- IBM Certified in Python For Data Science
- SQL Server
- Machine Learning
- Power Bi
- Deep Learning
- AWS
- Computer vision
- NLP

Hobbies

- Listening Music
- Bike Ride
- Travelling
- Trekking

KAPIL BHARWAD

DATA SCIENTIST

About Me

Certified Data Scientist with hands on experience in Excel, SQL, Python, Tableau & several other business tools. I am eager to further implement my skills & improve my data scientist skills with a detail-driven data team.

Personal Projects

1.)ML Project on Employee Churn Dataset :

- This ML model is made by using sklearn package in python.
- Applying various algorithms of machine learning this model is made .
- This model it can predict if the employee quits or not.the accuracy is 94% based on the conditions.

2.)EDA on lending_club_loan Project:

- Project is on Data-Analysis on lending clubs loan Dataset .
- Main Motive to make the project was to find out the insights from data
- For this project I have used numpy,pandas ,matplotlib and seaborn to analysis the data

3.)Deep learning on credit card Project:

- The credit card model is use to predict the no of the fraud transaction using Deep learning.
- The concept use is Artificial neural network of Deep Learning.
- The model is created using car_purchasing dataset.

Relevent Skills

- **Python:**PythonProgramming,Robustcodes,Datatypes,Functions, Procedures,FileManagement and Exception Handling
- **SQL Server:**Performing CRUD on the database,Quering the tables Joining the tables etc
- **Machine Learning:**Making Predictive Model,Finding hidden pattern,Hypertuning the model,Using Scikit learn library etc .
- **Data Visualisation:**Visualising data using Matplotlib and Seaborn Library.
- **Deep Learning:**Making_Predictive_Model using Neural Network, Using Tensorflow and Keras library
- **Data Cleaning and Manuplation:** Cleaning the data,Eda Processing,Numpy, Pandas etc.

Education

• University of Mumbai :

Bachelor of Science: Information Technology - 2021 Mumbai University

• Masters in Data Science :

Masters Degree in data science - Mar 2022 - Present