



Sarvesh Mishra

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Educational qualifications

Full Stack Data Science Masters
iNeuron Intelligence

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Institute of Science , Banaras Hindu University
Batchelor of Science (Bsc) , Geology (Hons)

2020-2023
CGPA - 7.7/10

Technical skill

- **Machine Learning** : Supervised and Unsupervised
- **Language and Frameworks** : Python , SQL , Flask , Streamlit
- **Libraries** : Sklearn , Numpy , Pandas , Beautifulsoup
- Object Oriented Programming
- **Statistics**

Projects

Best-performing applications on the Google Play Store by KMeans Unsupervised algorithms

- **Developed a robust machine learning solution aimed at identifying the optimal Google Play Store applications based on a set of crucial features**
- **Technology** : Python , Pandas , Numpy , sklearn , Statistics [Live Project Preview](#)
- Applied KMeans Unsupervised Machine Learning algo and categorized the application in 3 segments
- find out top 30 most used applications

Laptop Price Predictor Using Regression Model

- **With the given variable built a Machine learning model with accuracy score 78% which will predict the absolute price of given input**
- **Technology** - Python , Machine learning model , Pandas , Regression Model , Statistics , [Live Project Preview](#)
- Data Cleaning , Feature Engineering of the given Dataset
- Model Selection , making of pipeline , Model Training, Linear Regression
- accuracy score with different ML algo.

Insurance fraud detection using Machine learning

- **Using the past data of banks/organizations built a model which verify the percentage of being fraudster on the new customer on the basis of customer past transactions and behaviour**
- filling of null value using statistical methods , Dataset was already cleaned [Live Project Preview](#)
- Scaling of Numerical Data to find out the normal distribution on three variables
- Build a machine learning model using pipeline and without pipeline

- HackerRank 4 star in SQL
- Kaggle Contributor