

EXP NO: 17

MOBILE PRICE CLASSIFICATION USING  
PYTHON

DATE: 19/05/2023

Aim: To implement mobile price classification model in python.

Algorithm:

1. Import the necessary libraries (numpy, pandas, seaborn, matplotlib, pyplot, train-test-split, accuracy-score, logical Regression).
  2. Import the desired dataset.
  3. Have a glance over the dataset and segregate the dataset in dependent & independent variables.
  4. Train the model using Linear Regression & predict for the testing data.
  5. Calculate the accuracy of the model
  6. END
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