

```
1  # -*- coding: utf-8 -*-
2  """
3  Created on Tue Jan  3 17:14:29 2023
4
5  @author: ASUS
6  """
7  # Library import
8
9  import numpy as np
10 import matplotlib.pyplot as plt
11 import pandas as pd
12
13 # import the training data set
14 dataset_train=pd.read_csv("C:\\Users\\ASUS\\Desktop\\DataSets\\Google_Stock_Price_Train.
    csv")
15 # Load the test data set
16 #dataset_test=pd.read_csv("C:\\Users\\ASUS\\Desktop\\DataSets\\Google_Stock_Price_Test.c
    sv")
17
18 dataset_train.head()
19 dataset_train.shape
20 #dataset_test.shape
21 #dataset_test.head()
```