

70-00

Method 1 - Inthibiting values directly into delaframe

impor pandas as pd

data = { "USN" | [" #EM22CS231", "[BM22CS328", "BM22CS29]
"IEM22CS259"! "IBM22CS240"]

"Name" ["Sagar", "Vingyalo", "Shashidhar "Yovara)

"Marig": (90, 90, 90, 90, 90]

d/ = pd. Palaframi (dan)

di

Method 2 - Importing delasers from skitcain, datasets

from sklearn dausers impor load diabetes

diabeter = (oud-diabeter ()

of = pd. Balatram (dibries, dary, columns = diabetes, feature-named)

df ["larger"] = dibbery targer

prost "sample data: ") &

print (df. head (1))

Method 3 = Importing dovasely from specific

CIV Ally

File-path = "sample saley data. CSV ">

of - pa. read-SV (file pour)

print ("Sample-dala :")

orner (df. head (1))

Melhad -4 > Countaiding dataset from existing dataset from existing

```
file-path = Water, cive
    of = political - cov (file pash)
    porte "sample dura"
    print dy head 1)
  Stock Market Dava malysis of following
 1) HOFE Bunk LID JEJEJ Bunk Ltd. Rolak makindra Banke Lie
  2) Standale = 2024 01-01, End date: 2024-12-30
 3) Plot the doing pice and daily comins for all the
   there banks mush med
  import y finance as yf
 import punchas of pd
 import mulphorleb pipost us pit
 TICKETS - EMPERBANKINS", "TOTOLOBANKINS", "KOLAKBANKNI)
 data = yf. dounload (tickes, stort = "2024-01-01")
                 and = 12024-12-30", group by = " Hickor")
hele data = data [HDF(BANK.NS.]
position Summary ( Kaliffity for HOFE Bapte ")
print ( hode + data , describe (1)
holfe-data [ Daily return'] - holfe-data [ Close']. pet - change
 Alt. Jague (jagsizo = (12,6))
plt. subplot (2,1,1)
helpe down I'llose's plor (Bille - "HDFC Bank - closing price!)
plt subplat (2,1,2)
helfe-date [ Polly Return' ]. plot (title = "KOTAK-Bank-
             Oarly serums " (olor = "oragge")
plr. tight (ayour ()
pir.showl)
```