```
Assiemment-6
WAP in python to implement data voualosatran using matplottets
 and seasorn.
 import seasorn as sos
import matpoloblib. py plots as plt
import pandas as pd
deta 2 pd. read_csv ("Hps.ov")
plb. hist (data ("total_bill"))
plt. title ("Histogram")
pltishow ()
datuz pd. read_cov ("tips. cov")
shs. Ineplot (x2"sen", y2"total_5ill", data 2 data)
plt. fife ("Title using Matplotolis Runchm")
plt.show ()
data 2 pd. read_cov ("Hips, cov")
sns. scatterplot ( x2 "day", y 2 "tp", deta 2 data,)
plt. show ()
data 2 pd. read - CIV ("Hps. CIV")
ons scatterplot (x 2 "day", y 2 "tp", detazdeta, hue 2 "sex")
plb. Show W
data 2 pd. read_UN ("Hps. CIV")
sns. lineplot ( 12 "day", y2 "tip", data 2 data)
plt.show()
data pd. read-esv ("Apps. cu")
sno. Imaple t (data 2 data. drop (["total_bill"], auss 21))
```

plt.show()

date pd. read - vsv ("Aps. chr.4)

she, barplot (12 "day", y 2 "tp", dathe date, here 2 "see")

plt.show()

data 2pd. read - cov ("typs.ev")

she, histplot (12 "hital-bill", data date, kdeetine; here 2 "see")

plt.show()





