Print Dataframe for Management data

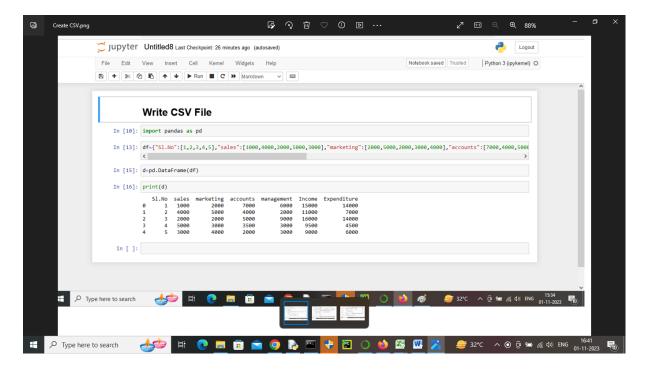
import pandas as pd

df={"SI.No":[1,2,3,4,5],"sales":[1000,4000,2000,5000,3000],"marketing":[2000,5000,2000,3000,4000],"accounts":[7000,4000,5000,3500,2000],"management":[6000,2000,9000,3000,3000],"Income":[15000,11000,16000,9500,9000],"Expenditure":[14000,7000,14000,4500,6000]}

d=pd.DataFrame(df)

print(d)

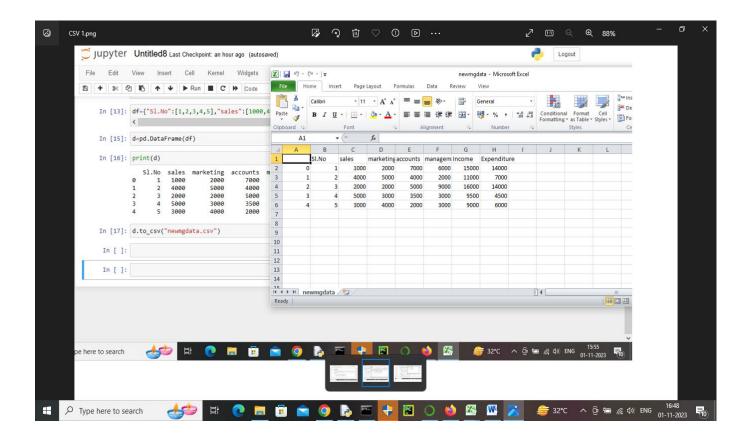
OUTPUT jupyter Notebook



To Create CSV File

d.to_csv("newmgdata.csv")

OUTPUT of newmgdata.csv File



Columns in Excel cells

d.columns

OUTPUT

Index(['SI.No', 'sales', 'marketing', 'accounts',
'management',

'Income', 'Expenditure'], dtype='object')

New Columns in Excel cells

d.to_csv("newmgdata.csv",columns=['Sl.No','Income',
 'Expenditure'])

OUTPUT

