**TASK – 3 : In this task you have to check for the shape of the dataset, data types of different values in the dataset and also check if there is any missing values or null values in the dataset.**

**SIR,**

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| |  | | --- | | **RISHABH GOYAL,**  **FROM**  **JAI KIRAN PAMPANA.**  **SUB:** SIR, I HAVE SUCCESSFULLY COMPLETED THE TASK – 3 WHICH IS ASSIGNED.  Sir, I tried to download the GIT HUB repository which you have send the link in the Mail  But it is not found in the Git hub repository so I have downloaded another dataset to  Check the Shape, datatype, Missing values and to handle the missing values in the  Dataset and I have used two datasets to do this task one from “Kaggle.com”  Superstore.csv and a practice.csv from the repository and completed this Task.  **Code:**  import pandas as pd  path='/content/Sample\_ Superstore.csv'  df=pd.read\_csv(path)  print(df.head())  print(df.info)  print(df.isnull().mean())  df.fillna(0, inplace=True)  df.dtypes  shape = df.shape  print("Shape = {}".format(shape))  **1st dataset output :**      **2nd dataset output :** | |  | |  | |