PROGRAM 5 ->DATA COLLECTION: EXP 2a

Aim:

Importing csv file to jupyter notebook

Description:

Download diabetes dataset from kaggle and upload it to jupyter notebook.

Use this csv or files in any other format to do further operations.'''

#UPLOADING USING JUPYTER NUTEBOOK UPLOAD OPTION

import pandas as pd

diabetes\_df=pd.read\_csv("diabetes.csv")

print("\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_First 5 values using head function\n")

print(diabetes\_df.head())

#print(diabetes\_df.head(10)) to diaplay 10 rows

print("\n\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Last 5 values using tail function\n")

print(diabetes\_df.tail())

OUTPUT:

