In [1]:
```
#EXP-1
```

In [2]:
```
#AIM :DATA ACQUISITION USING PANDAS
```

In [1]:
```
# Name:Anisha Yogendra Mahajan
# Roll no.:34
# sec : A
#Subject:ET1
# Date:04/08/2025
```

In [2]:
```
import pandas as pd
```

In [3]:
```
import os
```

In [4]:
```
os.getcwd()
```

Out[4]:
```
'C:\\Users\\USER'
```

In [5]:
```
os.chdir("C:\\Users\\USER\\Desktop")
```

In [6]:
```
data=pd.read_csv("diabetes - diabetes.csv.csv")
```

In [7]:
```
data.head()
```

Out[7]:

	Pregnancies	Glucose	BloodPressure	SkinThickness	Insulin	BMI	DiabetesPedigreeFunction	Age
0	6	148	72	35	0	33.6	0.627	50
1	1	85	66	29	0	26.6	0.351	31
2	8	183	64	0	0	23.3	0.672	32
3	1	89	66	23	94	28.1	0.167	21
4	0	137	40	35	168	43.1	2.288	33

In [8]:
```
data.tail()
```

Out[8]:

	Pregnancies	Glucose	BloodPressure	SkinThickness	Insulin	BMI	DiabetesPedigreeFunction	Ag
763	10	101	76	48	180	32.9	0.171	
764	2	122	70	27	0	36.8	0.340	
765	5	121	72	23	112	26.2	0.245	
766	1	126	60	0	0	30.1	0.349	

	Pregnancies	Glucose	BloodPressure	SkinThickness	Insulin	BMI	DiabetesPedigreeFunction	Ag
767	1	93	70	31	0	30.4	0.315	

In [ ]: