```python
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
dt = pd.read_csv("C:\ML_project\heart_failure_data_set.csv")
```

```python
dt = pd.read_csv("C:\ML_project\heart_failure_data_set.csv")
```

```python
dt.head()
```

Out[8]:

	age	anaemia	creatinine_phosphokinase	diabetes	ejection_fraction	high_blood_pressure	platelets	serum_creatinine	serum_sodium	sex
0	75.0	0	582	0	20	1	265000.00	1.9	130	1
1	55.0	0	7861	0	38	0	263358.03	1.1	136	1
2	65.0	0	146	0	20	0	162000.00	1.3	129	1
3	50.0	1	111	0	20	0	210000.00	1.9	137	1
4	65.0	1	160	1	20	0	327000.00	2.7	116	0

In [ ]:

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