

heartdisease-proj

October 16, 2023

```
[1]: import os
import numpy as np
import pandas as pd
import seaborn as sns

df = pd.read_csv('Heart.csv')
df.head()
```

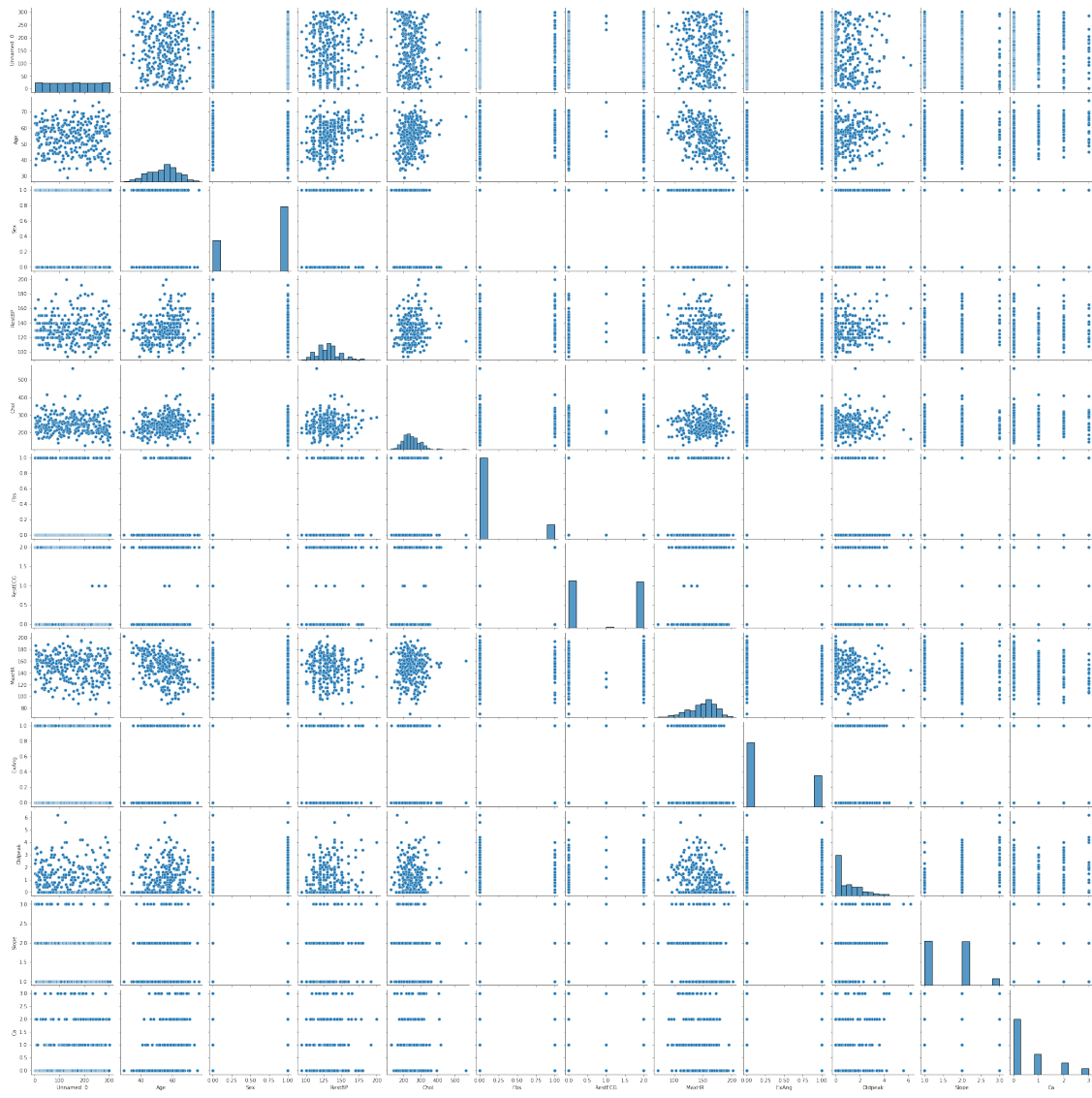
```
[1]:
```

	Unnamed: 0	Age	Sex	ChestPain	RestBP	Chol	Fbs	RestECG	MaxHR	\
0	1	63	1	typical	145	233	1	2	150	
1	2	67	1	asymptomatic	160	286	0	2	108	
2	3	67	1	asymptomatic	120	229	0	2	129	
3	4	37	1	nonanginal	130	250	0	0	187	
4	5	41	0	nontypical	130	204	0	2	172	

	ExAng	Oldpeak	Slope	Ca	Thal	AHD
0	0	2.3	3	0.0	fixed	No
1	1	1.5	2	3.0	normal	Yes
2	1	2.6	2	2.0	reversable	Yes
3	0	3.5	3	0.0	normal	No
4	0	1.4	1	0.0	normal	No

```
[2]: sns.pairplot(df)
```

```
[2]: <seaborn.axisgrid.PairGrid at 0x28c92ac8ee0>
```



[]: