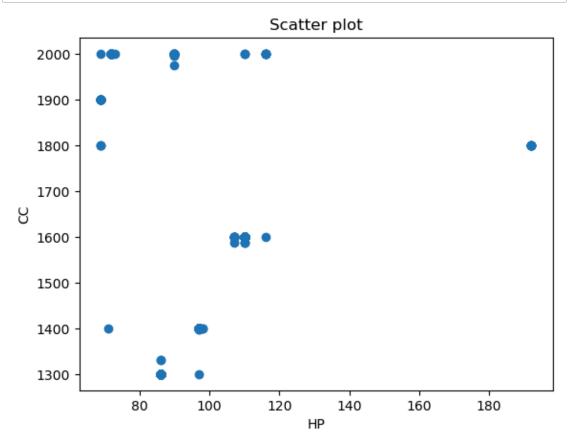
In [5]: Import pandas as pd import numpy as np import matplotlib.pyplot as plt import seaborn as sns

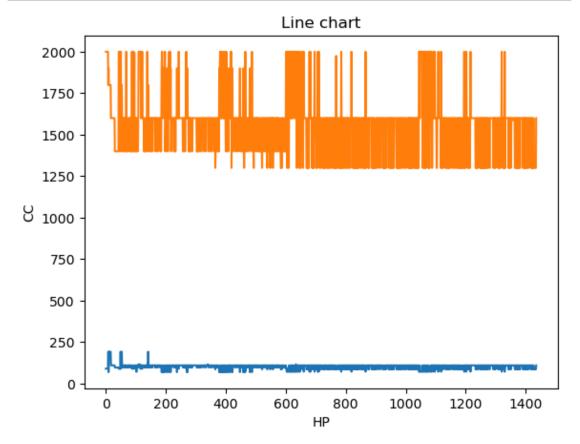
In [7]: ► data.head(10)

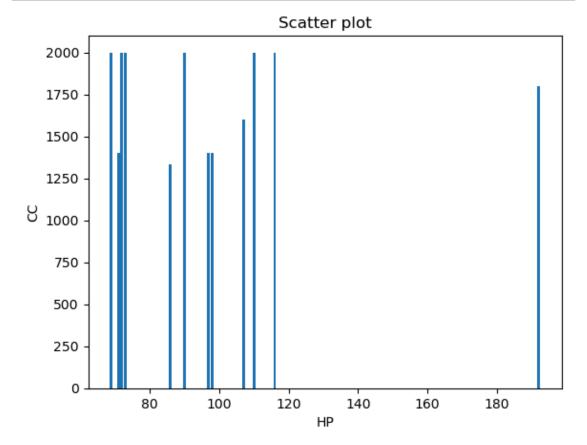
Out[7]:

	Price	Age	KM	FuelType	HP	MetColor	Automatic	CC	Doors	Weight
0	13500	23	46986	Diesel	90	1	0	2000	3	1165
1	13750	23	72937	Diesel	90	1	0	2000	3	1165
2	13950	24	41711	Diesel	90	1	0	2000	3	1165
3	14950	26	48000	Diesel	90	0	0	2000	3	1165
4	13750	30	38500	Diesel	90	0	0	2000	3	1170
5	12950	32	61000	Diesel	90	0	0	2000	3	1170
6	16900	27	94612	Diesel	90	1	0	2000	3	1245
7	18600	30	75889	Diesel	90	1	0	2000	3	1245
8	21500	27	19700	Petrol	192	0	0	1800	3	1185
9	12950	23	71138	Diesel	69	0	0	1900	3	1105



```
In [9]: In plt.plot(data['HP'])
plt.plot(data['CC'])
plt.title("Line chart")
plt.xlabel('HP')
plt.ylabel('CC')
plt.show()
```





```
In [11]: plt.hist(data['CC'])
plt.title("histogram")
plt.show()
```

