

In [9]: **import** pandas **as** pd

df.describe

18.8

18.1

In [3]:

Out[3]:

1

import matplotlib.pyplot as plt

<bound method NDFrame.describe of</pre>

7.332

7.421

5.640

4.525

df=pd.read_csv('C:/Users/Vaibhav Shrivastava/Desktop/ai ml]/car_crashes.csv')

total

18.048

16.290

15.040

17.014

speeding alcohol not_distracted no_previous ins_premium \

784.55

1053.48

import seaborn as sns