dot node (poture name, podure) dot edge (parent name, poture name, label = parent value)

Root (Outlook over(ast lea tow (Closs: No

> End to end machine learning project working with real data. Look at the bigger picture, Visualize the data. Brepare the data Select and train the model and time tume it. 01 Get the data import paradas as pd howing = pd. nead_cs/("Sample data/ California : housing - train. (sv") 02 Discover the data housing, head()
housing, info()
housing, describe() 03 Visulize the data import matplotlib pyplot as plt import seaborn as sos plt. hist (housing ['median - income']
housing ['median house _ value']) put Showed 575. heatmap Chausing, cons (), an root=True) Prepare the data housing. Smill (). sun()