

adapt your code to use either `displot` (a figure-level function with similar flexibility) or `histplot` (an axes-level function for histograms). warnings.warn(msg, FutureWarning) 4.0 3.5 3.0 2.5 Density 2.0 1.5 1.0 0.5 0.0 -400000300000200000100000 100000 200000 300000 400000 0 Price

D:\Programfiles\Anaconda\lib\site-packages\seaborn\distributions.py:2619: FutureWarning: `distplot` is a deprecated function and will be removed in a future version. Please

In [60]: sns.distplot((Y_test-predictions), bins=40);