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Passing `palette` without assigning `hue` is deprecated and will be 0.14.0. Assign the `x` variable to `hue` and set `legend=False` for ct. sns.swarmplot(

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2:\Users\jonas\anaconda3\Lib\site-packages\seaborn\categorical.py: ng: 6²% of the points cannot be placed; you may want to decrease t markers or use stripplot.

warnings.warn(msg, UserWarning)

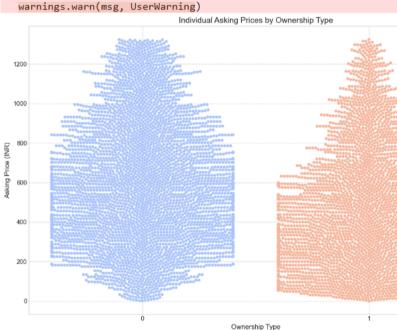
C:\Users\jonas\anaconda3\Lib\site-packages\seaborn\categorical.py:: ng: 9.1% of the points cannot be placed; you may want to decrease t markers or use stripplot.

warnings.warn(msg, UserWarning)

C:\Users\jonas\anaconda3\Lib\site-packages\seaborn\categorical.py:: ng: 17.1% of the points cannot be placed; you may want to decrease e markers or use stripplot.

warnings.warn(msg, UserWarning)

C:\Users\jonas\anaconda3\ib\site-packages\seaborn\categorical.py: ng: 22.9% of the points cannot be placed; you may want to decrease e markers or use stripplot.



In this swarm plot, I will be analyzing how ownership type influences the ask cars. By plotting the ownership type (whether it is the first or second owner) and asking price on the y-axis, I can have a better idea of the distribution of each ownership category.

This visualization helps me spot patterns, such whetherer cars with only one ownewillto have higher asking prices compared to those with multiplpreviou It gives a clear view of individual data points, allowing me to see how prices each group.



Passing `palette` without assigning `hue` is deprecated and will be 0.14.0. Assign the `x` variable to `hue` and set `legend=False` for ct. Page 19 of 34

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