**Dataset:**

We used the automobiles dataset found at: <https://archive.ics.uci.edu/ml/datasets/Automobile>

**A picture containing text, black, close

Description automatically generated**This dataset contains data relevant to certain makes of vehicles such as engine position, MPG, and other related information. I used the KNN algorithm.

Chart, box and whisker chart

Description automatically generatedChart, bar chart

Description automatically generatedChart, histogram

Description automatically generated

Chart, scatter chart

Description automatically generated

Graphical user interface, text

Description automatically generated

Text

Description automatically generated

A screenshot of a computer

Description automatically generated with medium confidence

Chart

Description automatically generated

**Conclusion:**

To conclude, this very well detailed dataset did not provide great results. Upon realizing when writing this conclusion, this algorithm did not match the dataset as we did not predict any data. If we were to revisit this, we would either use a different dataset or a different algorithm all together.