Automobile Prediction

For the final project, I want to work with the automobile dataset in the UCI ML Repository. The data contains 26 attributes all detailed in the file listed as imports-85.names. While I am not set on a single interesting question, I do have three questions that I want to explore with this project. With the dataset, I want to see how well I can predict the make of a car or the symboling (risk factor) of a car based on the available attributes using a classification model. Additionally, it would be interesting if I was able to predict the price of a car using a regression model.

Link: <https://archive.ics.uci.edu/ml/datasets/Automobile>