Cars are a major part of most people's assets and they are often sold and bought second hand. When selling a car, it is therefore important to set a proper price. However due to the sheer number of types of cars and the various factors that can influence their price, this can be difficult.

This project will try to create a model that will be able to predict a price for any future car that someone might try to sell, based on the make, model, and other available metrics.

The data I will use is from a Kaggle dataset of used car sales in the UK. This means that the model I make will be useful only for UK sales. Hopefully, this model will allow anyone to get an idea of the value of their car without needing a professional appraisal.