Car Evaluation: Data Wrangling

To complete the data wrangling portion of my capstone project I first loaded the data into a pandas dataframe and observed the data at a high level. It was immediately evident that there was a lack of column labels, so using df.columns I was able to create appropriate column labels. In regards to missing values and incomplete data, running a quick check via df.describe() & df.info() indicated that there were no missing data values. Additionally because the data set was not numeric in nature, but rather categorical there were no issues with outliers.