Assignment 2

Assignment 2 consists of coding and brief explanation that can be incorporated directly in IPython Notebook files. The same type of problems can be expected on the midterm exam. The programming part can be submitted either as IPython Notebooks (recommended) or as stand-alone scripts. Python interpreter and imported libraries should be compatible with the latest Anaconda distribution (https://www.anaconda.com/).

1. Download 'Automobile' dataset from the UCI ML repository (https://archive.ics.uci.edu/dataset/10/automobile)
2. Create five (5) different data visualizations to explore datasets.
3. Describe then in What/How/Why framework, highlight your findings.