1.   Choose a dataset, import it into a Jupyter Notebook and clean it up in some way. This could include, but is not limited to:

a.   Filling or otherwise handling missing data

b.   Changing the type of the data

c.   Transposing or pivoting data

d.   Filtering data by column or row

2.   Do an exploratory data analysis, including plain-English description. This MUST include

a.   Formulating at least two questions about the data

b.   Answering these questions with some statistics-based methodology

3.   Create a visualization of the data. This MUST include at least one graph, with clear labels. The graph may be of any type.

4. Include the following:

   1. Title and author (in markdown text)
   2. A description of your data - what the source is, including the web link where it can be accessed, what the data describes, and a description of any significant data cleaning you completed (all in markdown text). I should not have to Google anything to make sense of your project.