

Dataset:

UN dataset, linked here

<https://vincentarelbundock.github.io/Rdatasets/csv/carData/UN.csv>

Assigned Tasks:

Varun: A complete analysis of a SINGLE variable that is either categorical or quantitative. Ideally it will be a response variable in the next part. Also build out the appendix where necessary.

Max: Write out an introduction to the dataset for the final deliverable. Also complete an analysis of the response variable with a categorical variable with ONLY 2 levels.

Cole: Setup GitHub repository to analyze the UN datasets using Python. Also cover the additional analysis, the group decided on Regression (Multiple). Also will maintain the final deliverable PDF.

At least, one graph and summary statistics for one variable of data set:

Summary Statistics:

count	207.000000
mean	29.439531
std	28.748433
min	1.916000
25%	7.019000
50%	19.007000
75%	44.477500
max	124.535000

Name: infantMortality, dtype: float64

Graph:

