**DATA ANALYST NANODEGREE – PROJECT 4: COMMUNICATE DATA FINDINGS**

**ANSWERS TO DISCUSSION QUESTIONS ON THE EXPLORATION TEMPLATE**

**Univariate Analysis:**

Discuss the distribution(s) of your variable(s) of interest.

Were there any unusual points?

Did you need to perform any transformations?

Of the features you investigated, were there any unusual distributions?

Did you perform any operations on the data to tidy, adjust, or change the form of the data? If so, why did you do this?

**Bivariate Analysis:**

Talk about some of the relationships you observed in this part of the investigation.

How did the feature(s) of interest vary with other features in the dataset?

Did you observe any interesting relationships between the other features (not the main feature(s) of interest)?

**Multivariate Analysis:**

Talk about some of the relationships you observed in this part of the investigation.

Were there features that strengthened each other in terms of looking at your feature(s) of interest?

Were there any interesting or surprising interactions between features?