**Springboard**

# Data Science Foundations to Core Career Track

## EDA Rubric

| Criteria | Meets Expectations |
|---|---|
| Completion | <ul><li>Every feature is investigated using either histograms, bi-plots, or other visual and numeric means.</li><li>Pearson correlation coefficients and other statistical methods were used to identify statistical relationship strengths.</li></ul> |
| Process and understanding | <ul><li>The submission shows that the student understands how to explore feature relationships in the data.</li><li>The submission demonstrates that the student made data-supported decisions on when to select specific features.</li></ul> |
| Presentation | <ul><li>Jupyter Notebook is submitted with all the applied code steps in working order and with notation or comments as needed.</li><li>The submission is complete and uploaded in full to the Github repo.</li></ul> |