**Data Science Career Track**

**Capstone: Data Wrangling Rubric**

**Learning Objective**

* Clean the dataset and address issues like missing values and duplicate values.
* Apply data wrangling techniques, as laid out in the DSM of; Data Collection, Data Organization, Data Definition, Data Cleaning.

|  |  |
| --- | --- |
| **Criteria** | **Meets Expectations** |
| Completion | * All data wrangling steps required for their dataset are applied. * Data and code are uploaded to Github as a Jupyter notebook or Python script files. |
| Process and understanding | * The submission shows that the student understands how to acquire, organize, define and clean data. * The submission includes data sets that were well-chosen  and relevant to the problem * The submission demonstrates that the student made data-supported  decisions on how to handle  missing values, duplicates and outliers as needed |
| Presentation | * Jupyter Notebook with all the applied code steps in working order and with notation or comments as needed. * The submission is complete and uploaded in full to the Github repo. |