

## Data Science Career Track

### Guided Capstone Grading Rubric

#### Step 2: Data wrangling

##### Learning Objective

- Gain a conceptual understanding of obtaining, loading, and assessing data quality.
- Perform basic data cleaning steps.
- Establish how the data can answer the business question.
- Learn to fork and create and get started with a GitHub repository.

Criteria	Meets Expectations
Completion	<input type="checkbox"/> Every step in the guided capstone Jupyter notebook is filled with a code solution.
Process and understanding	<input type="checkbox"/> The submission shows that the student understands how to obtain, load, and assess data quality. <input type="checkbox"/> The submission demonstrates that the student can make data-supported decisions to answer business-related questions. <input type="checkbox"/> The submission demonstrates that the student can perform basic data cleaning steps.
Presentation	<input type="checkbox"/> The appropriate GitHub repository is created and the completed notebook pushed to it. <input type="checkbox"/> A link to the specific step 2 notebook is submitted.