Data Science Career Track
Craft a Story from a Dataset Rubric

Learning Objective

- Learn to ask questions about and explore data you're interested in
- Develop skills in identifying trends, correlations and making hypotheses
- Practice using text and plots to communicate and present insights

Criteria	Meets Expectations
Completion	❏ A Jupyter notebook or PowerPoint that communicates a data story for the project and data wrangling work completed to date.
Process and understanding	❏ The submission shows that the student used effective questions and exploration of the data. ❏ The submission shows that inferences, correlations, and/other relationships among the data were identified. ❏ The submission shows that a hypothesis was developed.
Presentation	❏ The project presentation demonstrates strong communication skills and presents insights using text and visuals.

Excellence: The story is not only clear but extremely well-written! The problem, story, and conclusions are crisp and clear even to someone who doesn't know a lot of data science.