Data Science Career Track
Capstone: Modeling Rubric

Learning Objectives
- Practice identifying which supervised and unsupervised learning techniques are best suited for your Capstone Project data.
- Utilize supervised and unsupervised learning techniques to build predictive models.
- Understand how to identify the best model.

Criteria	Meets Expectations
Completion	❏ The student has applied two to three different modeling methods to their dataset and evaluated the performance using the appropriate metrics for their modeling methods.
Process and understanding	❏ The submission shows that the student understands when to apply which types of models. ❏ The submission identifies one of the models tested as the best model.
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.