Data Engineering Career Track
PySpark Mini-Project Rubric

Learning Objective

- Learn how to use PySpark to work with data

Criteria	Meets Expectations
Completion	❏ Completed IPython notebook (or a .dbc archive file) with codes to answer all questions
Process and understanding	❏ The submission demonstrates that the student has a understanding of PySpark syntax ❏ The submission demonstrates that the student has good understanding of query patterns on PySpark Dataframes
Presentation	❏ The code uses PySpark and not SparkSQL ❏ The final submission will be IPython Notebook (or a .dbc archive file) submitted to the associated Github repo.