## Milestone 12 - Week of 12/09.

Refer to the <u>Presentation Schedule</u> for timing and location details.

With your partner, give a 15-minute presentation of your project that covers:

- Your chosen datasets and what questions/areas of interest you chose to study.
- Your solution that includes your modeled tables, SQL transforms, Beam transforms, cross-dataset queries, visualizations, and workflow.
- How your solution could be improved upon as future work.

## Presentation Format:

- 7 10 slides. **Do not exceed 10 slides.**
- A **working demo** of your solution that conveys useful information.

## What to Expect:

- Instructors may interrupt and ask questions during the presentation. Please answer them as accurately and concisely as possible.
- Instructors may raise some objections. You are expected to defend your solution.

## Required Deliverable:

- Save your slides as slides.pdf and push them to your group's GitHub repo.
- Share your slides immediately after your presentation.

Presentation criteria - make sure you cover at least:  • your intended problem/question to answer  • your datasets  • your modeled tables  • your Beam pipelines  • your 3 cross-dataset queries  • your Airflow DAG  • a live demonstration of your solution  • future improvements to your solution (what you may need to answer the question better, etc.)  • end-of-presentation questions from the instructors	100
Push your presentation slides to your repository as slides.pdf. Your presentation will <b>not</b> be graded without this file in your repository.	Required
Total Credit:	100