## **Project Assignment : Presentation**

Due date: December 5, 2021

Please submit your slides and poster to Gradescope.

This is a group presentation, with slides or a poster. All team members should present. Students who do not present can not get credit for this part. We will decide at random at the beginning of the lecture on the last week which teams will present.

## **Requirements:**

- Give an overview of the task, and present statistical analysis of the data using visualization tools.

- Present the method that you use for each data source/task.

- Provide an overview of the prediction results you obtained by applying the machine learning methods on the public/private dataset.

- Your approach should at-least beat a baseline or be similar to the state-of-the-art (SOTA) approach for the chosen task.

## Grading Scheme: Project Presentation Grading (10%)

- Clarity of presentation: 3%
- Slide or Poster quality: 2%
- Correctness: 2%
- Answers to questions: 3%