Final presentation guidelines:

Each group will have 15 minutes to do their final presentation. The presentation (also the final reports for graduate students) should include the following aspects (not limited to):

- 1. Project Objective: Summarize your understanding of the project's goals.
- 2. Dataset Comprehension: Provide a description of the dataset.
- 3. Data Analysis: Describe your approach to analyzing the data.
- 4. Hypothesis Testing: Explain the tests conducted to verify your hypotheses.
- 5. Machine Learning Models and Evaluation: Present the models used and their evaluation.
- 6. Predictive Outcomes: Share the results of your predictions.

Your team has the option to designate a single presenter or to have members take turns presenting the slides. It is essential for all team members to be present during the final presentation, as the instructor may ask questions that require your input.

Please create your final presentation using Microsoft PowerPoint. After your presentation, kindly email me the PowerPoint slides as an attachment.

Graduate Students Only: The final project report should be in IEEE format (download latex package online and build your own profile). Minimum 5 pages for single graduate author, 8 pages for 2 graduate authors, and 12 pages for 3 or more graduate authors (figures and references included). Please submit the pdf on canvas before the due date.

Thank you!