CIS 7000-005: Debugging Data & Models	Fall 2022

Final Presentation — November 28

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Logistics.

- Sign up: `https://docs.google.com/spreadsheets/d/14qiOP8XOjUdwarOsVOjugI57MorwvzHSeli7FjGvp9` `edit?usp=sharing`.

- Time limit: 10 minutes. This will be strictly enforced to ensure every team can present. This will be followed by a 2 minute Q&A, during which the next team can get set-up.

- You will give each other feedback via peer evaluation forms.

- Divide the presentation approximately equally amongst the team members.
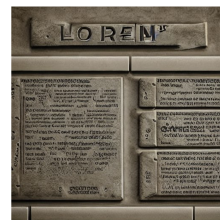
Presentation guidelines.

1. The presentation should, at the minimum, convey the (a) motivation, (b) problem setting, and (c) your solution. I would recommend around 3-4 minutes per part.

2. Be very selective in what you choose to present. For example, provide only the most compelling motivation, or the most interesting result/insight. Do not dump everything that you've done.

3. Be *extremely sparse* on text. Do not dump a bunch of information in text on your slide like in Figure 1a. Instead, aim for a heading and at most one sentence per slide like in Figure 1b.

(a) This is a slide that loses the audience's engagement.

(b) This is a slide with a graphic that grabs the audiences attention and conveys one idea.