

CS 690: Human-Centric Machine Learning

Final Project, Part 3

The final part of the project will consist of two parts: a report and an in-class presentation.

Requirements for the report (70% of grade):

- Identify all team members, and for each member, give a short description of their contributions to the project and the final report/presentation.
- The report should be typeset in LaTeX and be roughly 4–8 pages long. You can choose to use single or double column. The length is just a rough guideline, and should be as short or long as you need to adequately describe your project.
- Write in a standard conference/journal format with an abstract, introduction, related work, problem formulation, theoretical/experimental setup and results, and discussion sections.
- Make clear in the introduction what problem you are solving, what the core intellectual contribution(s) are, what hypotheses you are testing, and how you test them.
- If the project was not entirely successful or incomplete, discuss difficulties that you encountered, lessons learned, and possible future directions.

Requirements for presentations (30% of grade):

- The presentation should be 15 minutes total, split approximately evenly between group members.
- You should utilize slides for the presentation. Please put them all on one device so that you don't have to switch devices when you switch group members.
- You should cover all elements of the project that are covered in the main report, including motivation, problem statement, related work, hypotheses, and theory/empirical results.
- Be prepared for questions that you anticipate might be asked!

Presentations will occur on the last two days of class. As that time approaches, I will assign days to different groups.