CSCI 699 - ProbGen Probabilistic and Generative Models

Willie Neiswanger

Lecture 9

The project will be worth a substantial portion of the grade, and consist of four main assignments:

• **Project pitch:** Each group will come up with a project idea, make a few slides, and share their idea with the class for feedback (**10 minutes long**, on **Feb 7 & Feb 14**)

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 - Latex template will be provided.

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- Final presentation: Each group will give a presentation to the class on their final project (30 minutes long, on Apr 25 & May 2)
- **Final report:** Each group will submit a final report for their project, describing all details, background, prior work, and results (8-10 pages long, due May 9).
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- Implementation Plan. Goal of outcomes, i.e., what you hope to accomplish in projects.
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- Any initial experiments. Do you have any initial experiments? (If not, please share any other progress you have made so far.)

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LaTeX template will be shared over the next 2 days in case you want to start writing in final format :-).

Note: midway report to be submitted by one group member on Brightspace (by EoD on March 28).

Reminder: Next week is Spring Break **

→ No class on Friday March 21.