

CSE 518A: Project Final Report

Due: April 28 (Sunday), 2019

Notes:

- Please submit the report using Gradescope. **Each team only needs to submit one report (make sure you assign team members in the system)**. Check the following link on how to submit group assignments on Gradescope. Make sure you follow the instructions and assign team members correctly.
<https://www.youtube.com/watch?v=a6DERS94qPY&feature=youtu.be&t=32s>
- The proposal is due **by 11:59 PM on the due date**. Remember that **no late submissions will be accepted** for reports related to course projects (including proposals, milestone reports, and project reports).

Requirement:

Please submit a report summarizing your project within 6 pages. There are no hard requirements on the format, however, please make sure the report is readable (e.g., the font size should be at least 11pt). For references, you can check out the AAAI Author Kit or the NeurIPS template files. Your report should be structured in a way similar to the research papers we have read throughout the semester.

- For original research projects, here is an example flow (you do not have to follow this exactly, but you should contain these components in some way)
 - Introduction / Related work / Research problem or formulation / Your proposed approach (including justifications if possible) / Results / Summary and Take-aways
- For literature review projects, please do not just summarize the papers one by one. Try to identify a theme and categorize the paper you read, explain the differences and/or how they are connected, and then summarize the key ideas of the papers you include. Please also try to **include a section discussing what you think are the most important/emerging research questions** in the area you are conducting the survey.
 - As a reference, you can check out the following survey paper. Your reports are not expected to be this comprehensive, but it should give you an idea of how to structure your literature review.
 - * Making Better Use of the Crowd: How Crowdsourcing Can Advance Machine Learning Research. Vaughan. JMLR 2018.