

Project Final Report (50% of the course grade, due: July 26 at 11:59pm)

Your final write-up should be between 6 - 8 pages using the ACL template ([Microsoft Word](#) or [LaTeX](#)). By the due date, submit the following items to **Learn Drop Box "Final Project Report"**:

- Final Project Report: A PDF file of your final report in ACL format.
- Final Project Supplementary Materials: A zip file of your supplementary materials. You are required to include all the code for your project in the supplementary materials.
- The link to your GitHub repository in your report.
- Final Project Additional Information (details posted in a separate document).

Your team only needs to submit each of these things once, but make sure that the submission tags all members of the team.

Project Report

The following is a suggested structure for the report:

Title, Author(s)

Abstract: It should not be more than 300 words.

Introduction: This section introduces the problem, and your overall approach to the problem.

Background/Related Work: This section discusses relevant literature for your project.

Approach: This section details your approach to the problem. For example, this is the section where you would describe the architecture of your neural network. You should be specific - you may want to include equations, figures, plots, etc.

Experiments: In this section, you describe:

- The dataset(s) you used
- How you ran your experiments (e.g. model configurations, learning rate, training time, etc.)
- The evaluation metric(s) you used
- Your results. It's very important to show both quantitative evaluation (show numbers, figures, tables etc. relating to your evaluation metrics) and qualitative evaluation (show example results, etc.).

Conclusion: What have you learned? Suggest future ideas.

References: Include references to all literature that informed your project work. This is absolutely necessary.

Supplementary Material

Examples of things to include in your supplementary material:

- Source code (required)
- Cool videos, interactive visualizations, demos, etc. (optional)

Examples of things not to include in your supplementary material:

- The source code for an entire submodule (e.g. Theano, Caffe, CoreNLP)
- Any code that is larger than 1MB
- Model checkpoints

Supplementary Material is not counted towards your 6-8 page limit.