

# Project Report

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Due Date Dec 17

The project report will carry 20% of your overall class grade. The report is a comprehensive, self-contained article describing your work. Contents should include:

- The names of all team member(s) and the project title.
- An introduction consisting of the problem description.
- A thorough literature survey.
- Technical details of the model, the loss function, hyperparameter selection, and other training details.
- All results, presented in the form of properly formatted tables, plots, and any other supplementary images.
- A conclusion section explaining what you originally intended to do, and what you have accomplished.
- Either at the beginning or the end of your report, please include **a publicly accessible link to your source code, hosted on Github/Bitbucket/etc.**
- Make sure that your code is readable with appropriate documentation wherever necessary.

You can reuse any/all text and figures from your proposal.

Your report has to be **no more than 6 pages long** including all figures, tables, and citations, typeset in two-column AAAI 2023 camera-ready format. Any report not in this format will not be graded. Here is a [link](#) to the format in LaTeX and MSWord formats; see the "Camera-ready" folder in this link for example documents.

Documents should be uploaded in PDF form on Gradescope. If there are multiple team members, then only one of you should upload the document. Please make sure that you have correctly tagged your team members during submission in order for all of you to receive credit.