
Your Awesome Project Title

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Your final report should be 8 pages long (excluding references) and include the following:

Instructions

- **Introduction (1–2 pages):** Problem statement and literature overview; how your idea fits into the existing work. If you already had an elaborate proposal/midway report, you may borrow this part from there, but try to make it focused and concise. *If you changed the topic of your project, make sure your introduction matches the problem you study.*

Methods

- **Methods (2–4 pages):** If you are developing a new method / model / architecture, this section should contain all the math, derivations, formal details, illustrations, etc. If you are proving theorems, assumptions, theorem formulations and proofs should be here. *Even if your project is purely application driven, methods should include enough details about the models you are using to make your reports self-contained.*

Results

- **Results (2–4 pages):** Your experimental results and discussion of thereof. Describe how the current results in each of the experiments align with your expectations. You may include the details on how you mined / prepared the data, if it is an important aspect of the project.

Discussion

- **Discussion (½–1 page):** Please discuss the results of your project, including:
 - Reiterate the main achievements of your project (proved theorems, interesting results, insights about the problem you were working on, etc.).
 - Highlight a few limitations of your approach (e.g., strong assumptions you had to make, constraints, when your method didn't work in practice, etc.). Comment on whether you think there is a way to further improve your method to eliminate these limitations.

Additional notes

Please make sure you address the comments on your midway reports (especially if they specific actions/details are requested).

Grading rubric

Total weight: 75% of the project grade (i.e., 30% of the course grade).

- Introduction & literature survey (10%)

- Methods (30%)
- Results (35%)
- Discussion (15%)
- Quality of writing (10%)