

Machine Learning MC886

University of Campinas (UNICAMP), Institute of Computing (IC)
Final Project, 2019s2, Prof. Sandra Avila

Final Project: Report

Your final report is required to be between 6–8 pages using the provided template available at <https://www.dropbox.com/s/nc6d89otr8ekvjd/report-model.zip>. Please use this template so we can fairly judge all projects without worrying about altered font sizes, margins, etc.

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 your problem, and the overall plan for approaching your problem
- **Background/Related Work:** This section discusses fundamental concepts and relevant literature for your project
- **Method:** This section details the methodology of your project. Be specific, which means you might want to include equations, figures, plots, etc
- **Experiments:** This section begins with what kind of experiments you are doing, what kind of dataset(s) you are using, and what is the way you measure or evaluate your results. It then shows in details the results of your experiments. By details, we mean quantitative evaluations (show numbers, figures, tables, etc) or/and qualitative results (show images, example results, etc).
- **Conclusion:** What have you learned? Suggest future ideas.
- **References:** This is absolutely necessary.
- **CAUTION:** Any code that was used as a base for the project must be referenced and cited in the body of the report.

Submission: Submit a zip file, with the code and the report (PDF file), via Moodle. The report should be written in Portuguese or English. Deadline: Friday, **December 6**, 11:55pm.

Final Project: Group and Self-Evaluation

We will consider your feedback — your work and the work of your group colleagues — in assigning the grade for the final project. Please be as honest and fair as possible in your assessment.

This activity is individual, it must be done by each person of the group.

Submission: Friday, **December 6**, 11:55pm. <https://forms.gle/YY4s8ckPLXQbGgh37>