## Final Project - Machine Learning

## 1 Task

You are free to choose the topic of the final project. You must choose a problem in which Machine Learning can be applied and implement a solution for it. You must first talk to the professor to check the scope of your project, the dataset you will use and what approach you will use to solve the problem.

## 2 Submission

The project will be presented at the end of the semester with a poster. Your poster must include at least a description of the problem, an explanation of the method implemented and a presentation of the results. Both the PDF of your poster and the code of your project have to be summited on Moodle before the deadline specified there. You must submit a zip file including a Jupyter Notebook that generates the results, all the code that was used and the data. If the data is large, include a link to download it (in Dropbox for example).