

We started by an introduction on how to conduct scientific work and how to document it using a scientific article/report format. Students worked in groups of 4, either by establishing their own group or being assigned to one. Groups were assigned problems in various scientific areas defined by a company or a research team (machine learning, natural language processing, robotics), implement a scientific method, (re)create the experiment and summarize the conducted work in a research report.

This year we worked with companies such as Spotify, H&M, Doctor24, Universes, and thus defined some of the projects in collaboration with them.

Each group was be assigned a supervisor that will overview the work and act as an expert in the field.

This year we had more complex scientific problems so students needed more time in the beginning to come to speed. Report writing took a lot of time and several feedback rounds were introduced.