## Intermediate presentation: Nov 20 - 22 (5 points out of 25 points)

General guidelines for intermediate presentations:

* Please, do all attend the presentation, if one person is presenting the rest of the team should support in QA. There is a possibility to present online.
* Make sure to fit your presentation into 5 minutes (with slides), if you go over time, we will penalise your team;
* Add your google slides (and only!) to the corresponding google folder: [here](https://drive.google.com/drive/u/1/folders/18qMAEV5nr5tmpEeHDkDzNQV4RTJNojbG) for Monday, [here](https://drive.google.com/drive/u/1/folders/18s8DvIdS1K7FtrCSAh1jCS-ciZp_2Wog) for Tuesday and [here](https://drive.google.com/drive/u/1/folders/18suK6niR6KxSD0_GOCdAaD3XFK8jvxvA) for Wednesday.
* in the presentation make sure to introduce your team and project owner (if applicable);
* briefly describe the problem you are trying to solve (say why it needs to be solved);
* mention progress you have managed so far;
* tell about your blockers/problems;
* Please, specify who in your team is responsible for which part of the work
* lastly, say a few words about future steps (what you will accomplish for the final presentation).

## Final presentation: Dec 18 - 20 (20 points out of 25 points)

* Please, do all attend the presentation, if one person is presenting the rest of the team should support in QA. There is a possibility to present online.
* As intermediate presentations, the final presentation will be held offline (+ over Zoom if necessary) with two practice session leaders grading the presentations.
* You have 7 ****minutes**** to make the final presentation.
* Add your google slides (and only!) to the corresponding google folder (to be specified later).
* in the presentation make sure to introduce your team and project owner (if applicable);
* briefly remind us of the problem you are trying to solve (say why it needs to be solved);
* explain what was your approach to the problem (your methods);
* detail results you have obtained and how they match the initial expectations;
* Lastly, describe a few lessons you learned while working on the project.