

## Meeting 1)

**Date:** October 31, 2024

**Duration:** 1 hour

**Attendees:** Dara Dadgar, Oren Argot, Mathieu Phan, Marchelino Hachbi, Brandon Phelps, Daniel Secelean

## Agenda)

- Sprint 2 Retrospective:
  - Discussed changes to be made to task division for sprint 3 for a more efficient workflow and better sprint outcomes.
    - Decision:
      - The front-end team was divided into two sub-groups, one working on the UI design and the other working on making the connections between the front-end and back-end.
  - Discussed the confusing sources, especially when it comes to the website's page navigation
    - Decision:
      - The mockup designs will be more detailed and comments will be added so that the front-end team can avoid confusion in implementation at all times.
  - Reviewed the GitHub workflow to avoid issues that happened during sprint 2.
    - Decision:
      - Refactor personal branches to have a similar file structure as the main, this way when someone pushes their code, it doesn't include merging issues.
      - Workflow: Create a new branch for a new sprint -> pull from the main -> work on features -> push on the same branch but the repo version -> test -> make a pull request and add teammates as reviewers
  - Revised the CI GitHub workflow with the team to have everyone on the same page.
    - Decision:
      - The product owner will correct the main branch once to correct the linting errors and then, the upcoming pushes need to make sure that these errors are taken into account.
  - Discussed the inclusion of tokens to make various backend routes only available to some types of users (teacher vs student):
    - Decision:
      - The backend team will implement the tokens system as the main priority before the new features of sprint 3 are implemented.
  - Discussed the sprint 3 planning and implementation:
    - Decision:

- The planning will be done by the product owner by Sunday, November 3rd, so that the implementation team can start implementing the features.

**Next meeting:** Follow up on the features implemented + Discuss remaining tasks and divide them for the submission deadline + Review AT and unit tests integrated within the GitHub workflow.