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Worked on the backend:

Added a new route to display students based on their availability (whether they're in a team or not) also had to change the student model to include Boolean field as well as modifying some of the team routes to make sure the is_available field gets updated when a student leaves or joins a team.

Time to complete: 4 hours

Added a new model and routes for assessments. The students will now be able to create an assessment of another student from the same team. They will be able to rate the student based on 4 categories and be able to leave comments. A CRUD was implemented so the assessments can be created, displayed, updated and deleted.

Time to complete: 4 hours

Refactoring of backend (mostly some of the team routes) and wrote documentation for the routes

Time to complete: 3 hours

Worked on fixing the front end docker issues to be able to push the code to cloud.

(2 hours) Not completed yet, will probably have it done before the demo.

Some research was done on what cloud service to use. Decided on going with AWS. Will now have to implement it once the docker issues have been fixed and tested.

Time to complete: 1 hour

Helped frontend team set up docker.

Time to complete: 30 minutes

Made small changes in the ERD

Time to complete: 30 minutes

Meetings

Time spent: 2 hours