MEETING 11/03/2019

Chairman: Edo
Secretary: Marin

Attendance - Everyone is Present
- Ilya - Present
- Razvan - Present
- Edo - Present
- Marin - Present

Razvan
- Finished db schema
- Gui organization
- Badges and achievements list
  - What to present to the user
  - Formulas for scoring

Ilya
- Worked on transportation
- Check API → calculate distance; time; travel
  - Calculating CO2 emissions
  - Google API
- Learning about fxml
  - Html for java

Edo
- Switched from ancient DB to Spring database
  - Map classes from server package to classes in the database
  - Complicated but more efficient
  - More structure

Marin
- Worked on client main, food, food selection page GUI
- Added a scene controller for the client
- Added a pie selection page

We got a permission from Berkeley to request the CoolClimate API → follow instructions on a link to get access to the API

We can talk to Eric (TA) if we have problems with team members :).

Eric says Good Job for better code review, but we can still improve. We should continue on this path to get the full points.

When is our next deadline? → next week
We need to deliver a selection of a Vegetarian meal.

Edo showed the functioning of the Spring Database
● Multiple classes per table

What we need to do:

To Do	Time	Assignee
● Verify Local, Cooked and Meal Type 　○ Checkboxes and Intermediate Screen 　○ GUI's template/scene controller 　○ Predefined Meal Compositions	7h	Razvan
● Mapping Achievements, Badges 　○ Achievements → smaller milestones 　○ Badges → bigger milestones ● Retrieve user data ● Retrieve friends 　○ add/remove friends ● Mapping Transportation	10h	Edo
● Connection Client - Server ● Retrieve Friends from server ● Profile/User's data ● Communication to server	6-7h	Marin
● Connection CoolClimate API to Software	2-3h	Ilya
● Continuous Integration	3h	Ilya
● Side Bar	1h	Razvan Marin
● Mockito tests	2h	Edo

Sprint retrospective
● Mappings are more complete
● Should have met more than once this week
　○ In consequence less communication → could have improved our productivity for the upcoming demo
● Good enough work?

- - More or less we are where we wanted to be this week -- but still good work
  - We need to improve on writing tests

Update the boards list.