**Opening**: start 15:45

**Attendance**: everyone is present

**Important comments**: none

**Agenda additions**: Edwin → talk about checkstyle if time, else next time

**TA announcement:**

Assignments due Friday, feedback before Tuesday (probably Friday night or Saturday)

Git finish this Friday

If your GIT assignment fails → message Saga

Requirements for each week: 100 lines of java code + merges + commits

**Chair and minute rotation:**

Everyone agrees

**Whatsapp group:**

Agreed to make one

Send invite link to discord group (Edwin)

**Do the git assignment**

Maksim had some difficulties but managed

Nedas resets repository

No problems for the git assignment for the others

**Code of conduct:**

Edwin made a google doc

Maksim and Tsvetelina finished it

**New meeting day**

Meet before the meeting in hall C on Tuesdays

Not mandatory, but preferred if you are there

**Everyone read the backlog**

Split the tasks:

No one made a list of tasks

Create gitlab issues

Edwin list:

-design -classes -database -UI

Priority on classes design

Question to TA: Vagueness around the random password → we dont have user management so we need a random password that is printed when the server boots up that the admin can use.

**Next week**

Want to have the planning done this week

Next Thursday/Friday have most GitLab issues done

**General remarks**

We might need designs, but start using the mockups

Take extensions in mind when designing classes

Deadline this week: classes design, database design

Pieter makes the logical design for database

Tsvetelina does class design

Saga advises look at entities in the backlog, then design pages and controllers

We should all look through the example project

And figure out how springboot and the client work together

Implement every backlog part as an issue and link them to people

Maksim and Kris will look at the UI, make pages and controllers like removing

Split half doing backend and UI

The deadline for the 100 lines and merges is sunday

**Tips from Saga:**

Get merges in by Friday/Saturday latest

Everyone approves everyone else’s merge requests

No need for scrum board

Issues are the scrum board, add deadlines to issues

Time left for talking about checkstyle

Use OOP checkstyle

Maksim: cyclomatic complexity was harsh

Pieter tries to find the OOP checkstyle document, if not found notify others via discord so they can search

Next meeting talk about everyones experience with OOP checkstyle and changes can be discussed

Nedas: We need comments on our code, proper java docs

Summary

**Next week:**

-GitLab issues done (everyone)

-everyone looks at OOP checkstyle (everyone)

-database Pieter and Nedas NOT needed (no one)

-Tsvachi and Edwin do entities and Pieter and Nedas as well (Tsvetelina, Edwin, Pieter, Nedas)

-Kris and Maksim do UI (Kris, Maksim)

-look at template project (everyone)

-Finish code of conduct (everyone)

-Finish Git assignment (everyone)

**Feedback**

-was more formal ++

-more preparation – –

-next time more specific task distribution

-next time give minutes to people so everyone talks for some time

-more specific agenda

-time management was not great, next time prepare more so the points of action are talked about more

Saga comments:

Google javaFX for information, there will be a lecture later on

Template project will show us how to start

Next time talk about what everyone worked on this meeting

Closed meeting 16:27