

## **Sprint Review**

### **Main problems Encountered**

#### **Problem 1:**

Members were late to the meeting, however it turns out that it was because of the unclear time which was set in the previous meeting.

#### **Problem 2:**

The server was set up but it was done using websockets. Later on, we found out that this was the incorrect way to implement it, and hence we had to once again go back and research ways that we could implement it. We decided on using "Spring", and were able to set up the servers within a couple hours. This took longer than expected as we had assumed that we would be able to use websockets.

#### **Problem 3:**

While the client side didn't necessarily have problems of its own, due to the servers not being up, they also had a lag and were unable to implement their side of the code, and also had to switch from websockets to Spring.

#### **Problem 4:**

The last problem was regarding the JavaFx. After downloading it, and reinstalling it multiple times, it still will not install correctly and keeps giving errors at runtime. This means that currently, no new features can be added. We talked to the TA, and he informed us that he would be able to help us on monday.

#### **Problem 5:**

We had a misunderstanding with the amount of paperwork we needed to do before each meeting, and we did not set up an agenda for the first meeting.

#### **Problem 6:**

Make sure that only one person is in charge of the notes, so that it can all be centralized in one place. We can do this by making sure to assign a secretary for each meeting and stick to it.

### **Adjustments for next sprint**

Make sure to extensively research JavaFX before monday, so we can immediately get started on coding when the library is working.

Make sure that documentation is finished before friday so that we can have a productive meeting with the TA, and not have it be chaotic.