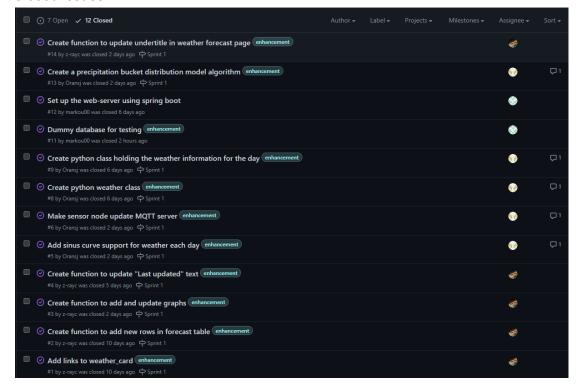# Sprint 1 - Retrospective

List of issues

Closed issues:

Unfinished issues:

Above you can see what issues were made, which ones were finished in time for the sprint deadline, and who completed/worked on the issues.

Distribution of issues

We started by making an overview over tasks that needed to be done, and then delegated them based upon each person's skills and what we needed to be completed first. Afterwards we created issues based on the task we were given. Each person created the issues that were assigned to themselves.

Retrospective

The first sprint lasted between October 6th and 23rd. Our goals for the sprint were:
- Planning and getting an overview of the application, using diagrams and wireframes
- Getting a prototype for the application
- Wireless communication between nodes

The first goal was successful. We made a clear UML diagram for the components and a wireframe for the front-end.

Everyone made a prototype of how their own part of the application should be, and something that can later be built upon in further sprints.

For the goal of wireless communication, we were partly successful. We were able to send data from the sensor node to the MQTT server, but not implement a way to get the data from the server afterwards.

Our biggest room for improvement was that we could have created more issues in Github.