**Sprint Review Meetings**

**Sprint 1 (08.03.18 – 25.03.18):**

We talked to Jake in the practical on Tuesday (27.03.18) as our demonstrator (Pradeep) is only available on Thursdays. We showed him the state of the Product after Sprint 1. All the scrapers were fully functional, the database and its tables were set up and a Cron-job was running on an EC2 instance, executing the scrapers in the chosen intervals and writing to the database instance (data collection process). We accomplished all the features of the first sprint, except two (deploying the scrapers & code review), which we had to push into Sprint 2 due to the holidays.

We also talked to Jake about our product backlog and what we planned on doing in the next sprint (Setting up a flask app with real time bike & weather data).

Looking at the items in the product backlog, we felt like our priorities had not really changed. At our very first meeting we roughly predicted (crude estimates) what we would like to focus on in each sprint. For Sprint 2 we planned on setting up a fully functional flask app that could display basic bike/weather information and do “smart predictions” in Sprint 3. After Sprint 1 we felt this order to still be correct.

Jake’s feedback was that we are on track and he was happy that the data collection implementation was finished. He also agreed with our priorities heading into the next two sprints.

A close up of a map

Description generated with high confidence