Continue ⏩
What helped us move forward?

Time dedicated to excercises and theory was good.

I find the pair programming exercises today to be really useful! I think now that we are getting a handle on the / GitHub together, things move more efficiently

The breakout groups and discussions are great. Keeps me focussed.
Would have been nice with even more time pair programming.

The excercises, the group project repo and everything around it was very helpful and it was very nice to catch-up to work in big group but with separate tasks AND different levels of experiences

- pair programming in a breakout room
- questions during lectures
- plenary Q&A

good to work in pair's using pairprogramming, git, and TDD.

More time for pair programming exercises. Working together on the same project on github and being able to see what other groups have done right.

A lot of interactive sessions, was nice once gitthub problems worked. Collaborative work was also fun

Longer exercises were very good and allowed me to get a feel for the overall workflow.

nice to test the workflow of a team working on a bigger project

Stop ⛔
What held us back?

Would have been nice to finish our git pulling session together to see how that would work with the different issues we resolved

More time for learning concepts and programming.

The git issues, though it brings more knowledge about git, it also held back on the pair programming experience. But I don't think it is a big issue.

During pair programming it was inefficient (or rather too slow) when two unexperienced people worked together

I think splitting a 45 min run into theory and excercises was not ideal as the context change consumed a lot of time.

While the group sessions are nice, if the setups of github does not work, then it fees a little bit like a waste of time.

Nothing particular

now that we had more time for the practicals, the theory (e.g. on oo-programming) was quite short and so the content dab: I feel exhaustive enough

Invent 🎨
How could we do things differently?

Quite some links are wrongly directed to the course material. It is not clear what is supposed to be what. Like the last session, I find a presentation as pdf and spiel, but it stops before classes.

As in the "wrap" session, I think it would be nice to have more time for going over the exercises but also the theory behind them. Maybe this should be a 2-week course; I feel like today is the first day I am finally getting the hang of it, and it would be nice to have a more exponential-to-polish a bit?

Time allocated to theory and excercises was quite good. But I think it would be better to have stage-lit mini-runs of theory and excercises, alternatively separated by breaks (or at least nonsensical excercises in single-file mode) to allow for a bit more do-loss of context changes and we can focus for longer in a single-task.

Maybe more preparations or a day with some test sessions to make sure everything is working for everyone.

send out email with course information well before the course starts and ask people to have a functioning setup (e.g. GitHub)

It would be helpful if there would be, for the exercise sessions, small prior setup tasks, like we will work on this repo, fork it and push something to your branch. Then it would be more efficient to start with another person, without the time loss of gitgithub problems.

- one optional python day prior to the course? (or I should have done one tutorial before hand
- more theory would be nice, but I know expectations

Allocate more time for theory (maybe by covering less material to fit into 1 week?)

Can this course be longer? Very interesting content, but often it feels like there is not enough time to have both good theory and practice

Act 💪
What should we do next?

Fix course material links

Act