

24/04/2019.

Sprint review + retrospective.

- workflow is a user story.
- Rebecca to make single metric for all stories + calculate velocity.
- no testing performed in sprint 1. → technical debt.
- no database in sprint 1.
- challenges:
 - Google API for login not flexible. Styling was limited.
 - styling is NB to aid functionality.
 - ejb makes it impossible to style. ejb is deprecated. (no longer supported).
 - * flaw: trips back button reloads old inputs.
 - * routing file needs rules, structuring, organisation.
 - * controlling + routing needs to be better understood.
 - rules are flexible but we need to maintain ~~that~~ the "final authority" that group members have.
 - in first sprint, not all group members were on same page about workflow, pull requests, technologies etc. Miscommunication was a problem.
 - * at least 2 reviews required per pull request on development. on master: 3. Tyson to institute the rule.
 - lack of technical support/understanding
 - * group coding is NB.
 - having one missing group member was challenging in communication.
 - * have a meeting to communicate everyone's skills + strengths. Not everyone is on the same page technically.
 - * constructing DB tables. Focus on this in next sprint.
 - checks for user inputs in trip title.

- * async + defer. Damian + Tyson to sort out.
- work hours of individuals does not sync.
- * have a discussion about "working hours" as a team.
- physical standup needs to happen - whatsapp doesn't work. Standup on Fridays for 30 mins.
- we need to be patient to each other due to very different and busy schedules. 😊
- * be brave to alter people's code if you know what to do + can see what's wrong.
- * Damian will do a code clean-up before release every sprint (once all features are merged into dev.)
- * everyone to look at documentation relevant to this project. → have a file in docs folder and in wiki to links to all docs we should read about. #
- * Tyson to transfer docs folder to Wiki.
- delete old feature branches + make new ones off dev.
- find the term for a "popup" window.
- strengths:
 - good work discipline despite difficult circumstances.
 - we picked up the ball for each other when others were tired/struggling.
 - hardly any merge conflicts.
 - good management of Git (commits, pulls etc).