Software group lab   (09/04/2019)

- Google APIs: login, YouTube, maps

- scope
  - trip itinery on map ↔ list
  - enter locations (unordered) ⌉ re-orderable   Website based
  - locations can be re-ordered.   on desktop.
  - login + accounts
  - log for changes made in groups   +security for
  - link accounts via groups   additional features
  - group owner

- sprints: aiming for 4 weeks
  - 16 - 25 April Thabang is away.
  - 1 week length.

- Tues + Fri are code review days
- Friday release day

- issues on Github — bug fixes, features ⌉ Workflow using
  user story = feature.   Github API.

- style guide

- assign product manager per week.

- Project plan:
                                    Coveralls
  1. Download Travis, Azure, VS Code, APIs, Github — individual
  2. Determine folder structure   — Tyson.
  3. Decide on style guide (ES lint)   — Damian.
  4. Decide on code review guide — Darrian
  5. Decide on architecture + document.
  6. Create User stories   — together.
  7. Determine weekly schedule.
  8. Determine project start + end dates
  9. Project execution.

- MVP separation of concerns.

Weekly structure:
Mon — code review.
Tues — end sprint
Wed — retrospective + user stories (sprint planning) @10:15
Thurs — start sprint
Fri
Sat
Sun.

* daily standup on Whatsapp

Weeks:
0 — 09/04/2019 ⎤ sprint 1
1 — 17/04/2019 ⎦
2 — 24/04/2019 ⎤ sprint 2
3 — 01/05/2019 ⎦ sprint 3
4 — 07/05/2019 ⎦ sprint 4

+ style guides
— Damian to delegate + be in control of code review
— Tyson : project structure ; architecture.

— Testing

— Rebecca to be product manager + manage documentation.
— Testing : Thabang   ↓
— Tyson : scrum master.   docs folder
— Database : Damian.   sub-folder.