

Team Meetings

Date: Jan 25

Attendees:

Daven

Ali

David

Mohamad

Absent:

1. Project

Progress

- Daven: worked on client progress update. Working on term 2 presentation to TA.
- Ali: Fixing back end calls to return appointment information
- David : outside learning material
- Mohamad: Not much progress yet as the first week of term just commenced. Some minor revisions of code structure.

Blockers + Surprises

- Daven: Getting back into all my classes starting at once while being sick and trying to figure out where I left off in the project has caused a rocky start. Unfamiliar with tech stack and the style of code used by previous team (which provided the base).
- Ali: Previous team's appointment booking system is broken
- David: Stack is new to me and code base is a little confusing.
- Mohamad: Biggest obstacle is the previous team's code is still hard to figure out, certain parts are not documented very well making it hard to see which parts correspond to what aspects of the site.

2. Learning Activity

Daven: Learn about using maps api with external database

Ali: Learning about firebase

David: outside material

Mohamad: N/A.

3. Plan

Task for this week:

- Daven: Finish the presentation for the TA. Try to find a tutorial on using maps api.
- Ali: Get back end to send proper information about appointment schedule

- Have a meeting with a client, have a separate meeting afterwards to talk about our plan.

David : meet with client and with group to get back on track.

Mohamad: Revise code again, meet with team and talk about our next tasks. (Focusing on fixing the admin page backend as some unidentified errors popped up; possibly rewrite the code).

Learning activities proposed for this week:

1. Daven: learning about maps api
2. Mohamad: more practice with React components.

Goals for the next milestone:

1. Daven: Have a map load on the site page with location markers.
2. Ali: Have core functions running: Payment and scheduling
3. David : Admin page
4. Mohamad: Admin page, potentially add a paypal payment option.