Team Meetings

Date: September 30th, 2021

Attendees: Michael Turner, Ross Morrison, Brent Armeneau, Ben Fitzharris

Absent:

1. Project

Progress

What we worked on this week. Organize by task/activity. Name which students worked on each task/activity

- Initial Client Meeting.
 - Questions for Client
 - Ben
 - Ross
 - Notes from Meeting
 - Michael
 - Brent
 - Ben
- Initial Meeting with Professor
 - Notes from Meeting
 - Michael
- Decide on Client meeting time
 - Organize time with client and other groups
 - Ben

Blockers + Surprises

Things that impeded progress this week. Things that came up or were discovered that you didn't expect. Possible resolution strategies for moving forward.

- Wasn't able to meet with client until after meeting with professor
 - Was supposed to have meeting with professor first
 - Client, other groups, and ourselves could not agree on a time to meet
 - Meetings are now set for every Wednesday with the Client
- Did not get Client information in meeting
 - Forgot to ask for client information for filling out the spreadsheet
 - Emailed client for information after

2. Learning Activity

Summary of your team's learning activity for the week. Name which students worked on it.

- Explorations
 - Exploration idea #1: Backend Framework
 - Ross

- o Exploration idea #2: Frontend Framework
 - Ross
- Exploration idea #3: Dashboard UX Element
 - Michael
- Exploration idea #4: Security/Privacy Requirements
 - Brent
- o Exploration idea #5: References to Dashboard
 - Brent
- Exploration idea #6: Log-term goals
 - Ben

3. Plan

Task for this week:

What we worked on this week. Organize by task/activity. Name which students worked on each task/activity.

- Create timeline
- Work on Exploration tasks
 - Look into Frameworks
- Base Template file

Learning activities proposed for this week:

- 1. Backend Framework
 - a. MongoDB
- 2. Frontend Framework
 - a. React
- 3. Dashboard UX Element
- 4. Security/Privacy Requirements
- 5. References to Dashboard
- 6. Long-term goals

Goals for the next milestone:

- 1. Decide on Framework
- 2. Base Template for project