Team Meetings

Date: February 7th, 2022

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

Absent:

1. Project

Progress

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

- Completed final part for the implementation of Deontology pages
    - Michael
- Improve types
    - Ross
- Add initial Dashboard controller
    - Ross
- Worked on database structure
    - Ben
- 2/4 pages have been implemented
    - Brent

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.

- Could not complete database structure for initial pages (account, stakeholder, options etc.)
    - Lot of relations to work with and a lot of data
        - Will get it completed for this week
- Could not complete the designs for the virtue ethics pages
    - Brent began implementing the finished designs instead
        - Will get it completed for tomorrow

2. Learning Activity

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

- Look into management process for backend
    - Account Management, Classes
        - Ross

3. Plan

Task for this week:

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

- Work on database structure
    - Ben
- Finish designs of virtue ethics pages
    - Brent
- Work on implementation of the virtue ethics pages
    - Brent
- Refactoring the frontend
    - Ross
- Write tests for the backend
    - Ross
- Finish designs for care ethics pages
    - Michael
- Start implementing designs of care ethics pages
    - Michael

Learning activities proposed for this week:

- Back-end management

Goals for the next milestone:

1. Finish design for Care Ethics pages
2. Finish designs for Virtue Ethics pages
3. Start implementation of Care Ethics pages
4. Continue implementation of Virtue Ethics pages
5. Complete tests for backend
6. Refactor parts of the frontend
7. Complete database structure