Team Meetings

Date: October 14th, 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

- Third Client Meeting.
 - Questions for Client
 - Ben
 - Notes from Meeting
 - Ben
- Second Meeting with Professor
 - Explanation of tasks from previous week
 - Ben
 - Brent
 - Michael
 - Notes from Meeting
 - Michael
- Requirements Presentation
 - Description and Test Cases
 - Brent
 - o DFD
 - Ben
 - Functional/Non-functional requirements
 - Michael
 - Tech Stack
 - Ross
 - Video editing
 - Ross

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 create estimated timeline
 - Requirements presentation took most of our time
 - Will organize due dates and create expected Gantt chart as timeline

2. Learning Activity

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

- Explorations
 - Backend Framework
 - Ross
 - OkanaganBCWebHost
 - Ross
 - Tech Stack to be used
 - Everyone
 - o Find proper position of person who maintains website
 - Ross

3. Plan

Task for this week:

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

- Group Evaluation of videos
 - Done by everyone in the group
 - Meeting on Friday
- Requirements Report
 - Receive feedback from other groups over weekend
 - Add changes to report on Google Doc
 - o Each member is in charge of fixing their part of the report
- Work on Exploration tasks
 - Look into Frameworks
- Gantt Chart timeline

Learning activities proposed for this week:

- 1. Backend Framework
 - a. Node
 - b. Express
 - c. JWT
 - d. Redux
- 2. Frontend Framework
 - a. React
- 3. OkanaganBCWebHost
 - a. Docker
 - b. MySQL

Goals for the next milestone:

- 1. Complete requirements report
- 2. Complete Gantt Chart for time estimations

3. Figure out if we can use Docker