CS4760 Meeting Minutes

Team Name: 3D_rone

Date: 1/14/2022

Start Time: 5:30 PM EST

End Time: 6:30 PM EST

Attendance:

Name	Status	Warning Issued?
Abby Myers	Present	No
August Miller	Present	No
Charles Vidro	Present	No
Eva Muller	Present	No
Ian Lawrie	Present	No
Tom Berg	Present	No

Minutes:

- Took attendance
 - o All undergraduate members were present
- Meeting agenda approved by all members
- Motion by August to establish some sort of common understanding of the app as it currently stands
 - All members weighed in on their current understanding of the project
- Idea to have a UI component to switch between different perspectives was brought up
 - Further discussion suggested a "slider" that ties the camera to it's perspective through time
- Motion by Tom to introduce/discuss each team member's technical background to help establish some expectations for this project/course
 - o All members gave a quick overview of their web development experience

- Motion to create interview questions for the pre-interview document meant to serve as a template for our first scientist meeting
 - Questions were created and discussed
- Completed pre-interview notes
 - This included much collaborative discussion from all group members
 - o Interview roles were agreed upon
 - Meeting structure was heavily discussed and then subsequently decided upon
- Motion by Abby for group members to see our group's classdb directory
 - This spurred an effort to add the meeting minutes/agenda to our directory

Action Items:

Submit Assignment 3 - August
Add grad students to the email list - August
Figure out permissions for posting our minutes to classdb directory - Tom
Clean up our team wopr page (provide links to meeting minutes) - Abby

Discussion Topics

- Current understanding of the project
- Member backgrounds' and how they relate to the project
- What questions should we ask the scientist?
- Agree on roles for the interview

Next Steps:

- Meet with the scientist, conduct interview
- Compile a comprehensive break-down of the pre-interview questions and their corresponding answers