**CS 440 Meeting Minutes**

**Group:** 14 **Date**: 01/30/2021 **Time:** 15:00 **Duration:** 60 minutes

**Present, on time:** Alekh Meka, Ayaan Siddiqui, Karan Vishwakarma, Maseeh Khan

**Present, not on time:** None

**Absent:** None

**Synopsis:**

The group discussed the technologies and platform which will be compatible for the current development idea. We discussed various ideas and functionalities which can be added to the existing idea. In this meeting, we had also determined that the GPS Trail would be our choice for the coding project.

**Recent Individual Accomplishments:**

Each of our team members had completed their own brainstorming assignment for the development project. In the meeting we had analyzed the benefits for choosing each option. Karan had a great development project idea that involved a Virtual Room where people can collaborate and obtain the face-to-face sentiment that is currently being lost due to the pandemic. Alekh had sent the email to Professor Bell regarding our choice for the coding project and had provided us with the final copies. Maseeh had created a discord channel that we can all communicate on. Ayaan had created Google Documents for the first few assignments and set up the templating according to the specifications.

**Current Individual Activities:**

This week we had separated the amount of work on the first scenario assignment among our group members. Maseeh is accountable for the introduction to our scenario and setting the scene for our particular use case. Karan is in charge of describing how our product works and how it can be effectively implemented in the real-world. Ayaan is working on the benefits of the first scenario and how our product fares against its competitors. Alekh is creating a UML diagram that depicts the process and actions performed in the first scenario. Each of us had also set up the Jira Software and VPN so that we are ready to start our sprint on Monday.

**Individual Action Items:**

* **Ayaan:** Write about benefits of first scenario and improvements in quality of life
* **Alekh:** Create UML diagram depicting the first scenario
* **Karan:** Write about how our product works in the first scenario
* **Maseeh:** Write introduction and set the scene for first scenario