CS 440 - Meeting Minutes

Group 2

Time/Date - 2/3/20 at 3:00pm

Duration: 1 hour

**Location - Library**

Present, on time: Ammar Idrees, Maaz Ahmed(note taker), Zaid Patel, Bryan Gutierrez

Present, not on time: n/a

Absent: n/a

Synopsis: From the last meeting, we completed the coding scenario and got icescrum set up in a google spreadsheet. We have been communicating through Facebook messenger. We all started brainstorming on ways to go about completing the coding project.

Recent Accomplishments:

* Maaz Ahmed - Was able to get icescrum up and running to allow group members to create stories and view sprints.
* Ammar Idrees - Decided that group should implement the wait-less product.
* Zaid Patel - Has brainstormed some ideas for the national parks project for the group to finally decide on.
* Bryan Gutierrez - Has also brainstormed some ideas for the national parks project for the group to decide on.

Current Activities: During the meeting, we discussed what programming language we want to use for the coding project. After discussion, we decided the best option was Java and we all have experience in it. Each of us set up eclipse during the meeting and made sure none of us had issues creating a new project. During the meeting, Maaz went over how the application will work and what features need to be incorporated. Zaid brought up the idea of using java swing vs JavaFX for our project and talked about the pros and cons for each. Ammar clarified questions about the algorithm and how the queue is FIFO for this program. Bryan talked about classes we need to incorporate into the program and possible ideas on how to link all of our work. We all shared ideas we had about the national resources project. We couldn’t come to a consensus on an idea though so we agreed to think it over for the week and come to a final decision next meeting. To end the meeting, we assigned individual tasks for the next week. We updated sandbox, product backlog, stories and tasks in google spreadsheets. We agreed that the meeting for next week will be the same date and time.

Action Items:

* Maaz Ahmed - Create a login screen for the application
* Zaid Patel - Make sure the user can view all the tables in the restaurant
* Bryan Gutierrez - Make sure the user can view a task list
* Ammar Idrees - Create a statistics page for the application.