**CS 440 Meeting Minutes**

Group 2 Date: 03/02/20 Time: 3:15 Duration: 1hr 25min Meeting location: SELE

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

Present, not on time: N/A

Absent: N/A

Synopsis: We went over the final product that we wanted to demo. We talked about scenario 2 and what items to add to ice scrum. We spilt up assignments for Part 2 of the developmental project.

Recent Accomplishment:

Maaz: Made the tables be clickable color buttons so table turn red when they are in use/

Bryan: Implemented a task list where you can add and remove an item. Made it a queue and fixed issues with deleting an item

Zaid: Was able to connect the customer logic with the GUI and started working on possible timer for the program.

Ammar: Add text box so a waiter can enter party and number of people. Fixed minor bugs with code so that it works properly for the demo.

Current Activities:

We went over our completed project and made sure everything was in order for the demo the following day. Then we discussed what we wanted to include in scenario 2. Items included making a cleaner UI, implementing the shortest path algorithm, actual stats being displayed, being able to click multiple tables and etc. Based on this scenario, we decided to spilt the tasks into icescrum and work on adding tasks for release 2. Bryan demonstrated his task view and was able to fix the issues with deleting the first item. Zaid explained to us his idea on how to approach the shortest path algorithm and showed us the code he’s working on to implement a possible timer. Maaz demonstrated how he implemented the tables to be clickable but asked for help on how to make it work for all the tabes. Ammar started working on getting accurate stats to display on the Stats screen. He was able to get the number of tables open and open tables to display. Lastly, we went over the developmental project and each got assigned 3 sections to work on for Part 2.

Action Items for Current Week:

Zaid: Work on implementing the shortest path algorithm

Maaz: Get multiple tables to be able to be clicked and a timer to send push notifications

Bryan: Once, a button is clicked saying a table is taken then the text box will become uneditable with the party number.

Ammar: Show the real time stats on the statistics screen.