Group: 9 Date: 3/13 Time: 12:55 PM Duration: 1 hour Present, on time: Shreya Boyapati, Ayesha Quadri Syeda, Dat Huynh, Sarthak Patipati

Synopsis:

We discussed our progress on the coding project and worked on integrating our work. We then assigned each other tasks for the third sprint. We will have some catching up to do as we were a bit slow on the previous sprint. We also discussed our progress on the documentation project and planned how to work on the requirements summary.

We spent a majority of our time trying to connect the databases to the frontend/GUI. We hit many roadblocks with this as we couldn't make the connection work. In the end, we decided to create arrays of objects to stand in for the databases.

Recent Individual Accomplishments:

Ayesha connected the restaurant database to our main java application. Dat completed his portion of the requirements document. Sarthak created the back button. Shreya tested the integrated GUI and worked on the requirements document.

Current Individual Activities:

Shreya, Sarthak, and Ayesha will continue working on the requirements document. All four will work on the requirements summary.

Dat will work on converting the user and nutrition database to an array and on creating a method for adding users in the main program. Ayesha will work on converting the restaurant database to an array and work on the restaurant search option. Shreya will work on pulling user information from the database and displaying it in the GUI. Sarthak will work on pulling meal information from the database and displaying it in the GUI.

Individual Action Items:

Shreya - display user info pulled from database, continue working requirements report sections 5-6, work on summary

Dat - convert user and nutrition databases to array, add way to create user in frontend, work on summary

Sarthak - display meals pulled from database, continue working on requirements report sections 1-4, work on summary

Ayesha - convert restaurant database to array, work on restaurant search option, continue working on requirements report sections 7-9, work on summary