CSCI 3308-015 Team 6 Meeting Notes

TA Meeting 1:

DH: Our plan was to make a way to track the items in your household.

TA: What other functionality?

DH: We were planning to have it let people know when the item should be reordered as well as connecting them to purchasing with an Amazon API.

TA: I am not sure if that will work.

TA: What will make this unique?

GC: This is inventory management aimed towards households opposed to companies.

TA: What about price tracking?

AZ: We were planning on having the prices be shown with the items in the list.

TA: Make a plan for next week, and update the project board.

TA: How were you going to start your work? We will be looking at commits too.

MH: We were going to have our meeting today to start further work and planning.

TA: Part of the documentation will include the APIs used.

DH: How strict is the documentation?

TA: Just follow the guidelines and you will be fine.

TA: Make an effort to go through commits and assign them to people.

AZ: How do we balance quality vs quantity of commits?

TA: Commits will be judged off of functionality for the commit.

TA: Have people split between frontend and backend.

TA: (Looking at project board) What is get item report?

MH: Gets the report of items that will need to be purchased.

TA: That would be really easy, needs better creativity.

AZ: My idea was that we could organize the report in various ways through sorting.

[Discussed price tracking and spent time looking at price tracking APIs]

[Meeting End]

- i. Decisions made Decided to add a product price tracker as a way to differentiate the project from others.
- ii. Alternative actions/options discussed Marked API selection as the number one priority for the coming week.
- iii. Follow-up items, including agreed-on roles and responsibilities Divided roles between major Epics including database creation, backend development, webpage creation, and API integration.