Sprint Review 2

• Features implemented

UI implementation has begun. User authentication has been implemented; user login was implemented, and account creation was also implemented.

Issues fixed

Spring backlog was updated. Functional and non-functional features were fixed in our SRS.

• <u>Implementation review</u> (What went well in the implementation, what problems occurred, how problems were solved)

When implementing the user authentication system many different kinds of errors had occurred. We solved these errors by running through the code and discovering where the errors were stemming from. After discovering the source of these errors, we were able to fix the errors. Knowledge acquisition was also conducted for the user stories that were addressed in sprint 2 of our product backlog.

• Changes made.

Missing columns in the sprint backlog were filled in. The functional and non-functional requirements that had problems in our SRS were also changed.

• Plans for next sprint (What will be done for the next sprint)

Focus on implementing the bucket system and item system.

• <u>Scrum Review</u> (What went well in Scrum, what could be improved, and what changes will be made)

We have begun to update all of the needed documents. During our next sprint we will begin to implement more features of our application as well as continue to work on the UI. During this Scrum Brody Looney was the Product Owner and Eli Story was the Scrum Master. The development team consisted of Finn Jacobs and Callie Samson.