

Sprint Review #3

Team: Cooking Code-Panions

03/26/23

→ Features Implemented

- ◆ Knowledge Acquisition: ReactJS
- ◆ Knowledge Acquisition: NodeJS
- ◆ Knowledge Acquisition: SQL Databases
- ◆ Updated documentation on GitHub
- ◆ Node.js backend development began
 - Set up Express.js framework for Node

→ Issues Fixed

- ◆ Weird See-saw effect when adding to the lists on the frontend was fixed.

→ Implementation review *(What went well in the implementation, what problems occurred, how problems were solved)*

- ◆ *[Challenge]* - Learning React.js and Node.js adequately enough to proceed with development has proved challenging for many group members, strategies for getting results will be discussed in the next Scrum meeting.
- ◆ *[Positive]* - Progress was made on getting the backend environment set up.

→ Changes Made

- ◆ Created the Domain Model and Description document
 - Created Sequence Diagrams for classes defined in the model
- ◆ Updated Product Backlog and Sprint Backlog documents for Sprint 3

→ Plans for next sprint *(What will be done for the next sprint)*

- ◆ Wrap up knowledge acquisition in React.js and Node.js and begin implementation in earnest.
- ◆ Implement user stories C1 and C3
- ◆ If we finish C1 & C3, begin A1 & A2

→ **Scrum Review** (*What went well in Scrum, what could be improved, and what changes will be made*)

◆ Roles:

- Scrum Master: Tyler
- Project Manager: Tristan

◆ What we did:

- Reviewed the previous week's sprint review
- Checked in on progress of individual knowledge acquisition
- Review requirements for deliverable 3
- Divided workload for deliverable 3 between group members
- Assigned specialized roles for knowledge acquisition and implementation, dividing between backend and frontend.
 - Frontend: Trista, Kass, Tyler
 - Backend: Heath, Nick, Tyler

◆ Scrum improvements:

- Assignments for the week were more specific and better defined.