SCRUM Meeting 2 for Project 3
Prepared by: Kyle Owens
Meeting Date: 6/28/2022 5:00pm

Meeting Attendees

1. Kyle Owens
2. Cameron Carlson
3. Matthew Barry
4. Harrison Kuhn

Meeting Agenda Items

- SQL Implementation
- Finalize design decisions
- Discuss individual tasks

Status Update Since Last Meeting

Accomplishments:
- Cancel order created
- Cash or card option
- HTML visual redesign
- High contrast mode toggle
- Automatic focus on text after button interaction
- Login screen
- Basic database connectivity
- Automatically-adjusting footer block
- Ability to link between pages through the navbar

Tasks Completed:

Task #	Description	Priority	Dependency	Est Hrs	Status	Assigned to
13	move cancel order button	High	None	1	Complete	Cameron
17	move item list to under the item lookup tabs	High	None	2	Complete	Cameron
21	cash or card option on the GUI	Low	None	2	Complete	Cameron
27	Have the UI resize based off of the window size	High	None	4	Complete	Cameron
28	add buttons as an alternative to	Medium	None	4	Complete	Matthew

	pressing enter (one hand)					
31	Increase text size for readability	Medium	29	4	Complete	Harrison
33	Add trash button to cancel / clear all sale lines	High	1	1	Complete	Cameron
34	High contrast mode toggle	Low	None	4	Complete	Harrison
35	A separate page for logging in	High	None	1	Complete	Matthew/Cameron
36	A box to take in a username	High	35	1	Complete	Matthew/Cameron
37	A box to take in a password	High	35	1	Complete	Matthew/Cameron
43	Change button color when in Accessibility mode	Medium	26	1	Complete	Harrison
44	Change the sizes of boxes as the text size increases	High	40	2	Complete	Harrison
45	Add a button to toggle Accessibility features	High	26	1	Complete	Harrison
60	Add Report Buttons to Nav Bar	Medium	59	2	Complete	Matthew
61	Query database through html/javascript	High	None	1	Complete	Kyle
62	SQL commands for getting food table info	High	None	2	Complete	Kyle

Before The Next Meeting
Plans:
- Complete templates for Edit Item and Reports pages
- Synchronize styles for consistent feel throughout all pages

Task Assignments:

Task #	Description	Priority	Dependency	Est Hrs	Status	Assigned to
11	press enter to submit data	High	None	1	In Progress	Harrison
12	make toggle for item list	Medium	None	1	Complete	Cameron
19	generating sales report opens new tab	High	None	1	Complete	Matthew/Cameron
20	generating excess report opens new tab	High	None	1	Complete	Matthew/Cameron
25	generating restock report opens new tab	Medium	None	1	Complete	Matthew/Cameron
32	buttons are large enough for people with precision issues	High	None	1	Complete	Harrison/Matthew
61	Query database through html/javascript	High	None	1	Complete	Kyle
62	SQL commands for getting food table info	High	None	2	Complete	Kyle
63	SQL commands for getting sales reports	High	None	2	In Progress	Matthew
64	SQL commands for getting excess reports	High	None	2	In Progress	Matthew
68	SQL commands for completing customer orders	High	None	2	In Progress	Harrison / Kyle

Minutes from Previous Meeting

In the previous meeting, our main goal was to figure out connectivity between our website and the database using SQL commands, so we could load the database information into the proper fields on the point of sale system. While the backend figured this out, the front end was to work on creating different pages for different managerial views and operations, so that when the connectivity was finished they would be ready to implement.