SCRUM Meeting 1 for Project 3

Prepared by: Cameron Hoholik-Carlson

Meeting Date: 29 June 2022

Meeting Attendees

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

Meeting Agenda Items

- SQL Implementation
- Accessibility Standards
- Quick UI Update

Status Update Since Last Meeting

Accomplishments:

- Create add/edit food items and vendor order tab
- Completed the HTML and CSS content for add/edit food items and vendor tab
- Updated the navbar's visuals and added functionality
- Created a rough template for report tabs
- Started adding functionality to the employee login that checks the database
- Updated the accessibility mode CSS
- Added database functionality to the entire customer order tab

Tasks Completed:

Task #	Description	Priority	Dependency	Est Hrs	Status	Assigned to
12	make toggle for item list	Medium	None	1	Complete	Cameron
19	generating sales report opens new tab	High	None	1	Complete	Matthew/Cam eron
20	generating excess report opens new tab	High	None	1	Complete	Matthew/Cam eron
25	generating restock report opens new tab	Medium	None	1	Complete	Matthew/Cam eron
32	buttons are large enough for people with precision issues	High	None	1	Complete	Harrison/Matt hew
35	A separate page for logging in	High	None	1	Complete	Matthew/Cam

						eron
36	A box to take in a username	High	35	1	Complete	Matthew/Cam eron
37	A box to take in a password	High	35	1	Complete	Matthew/Cam eron
60	Add Report Buttons to Nav Bar	Medium	59	2	Complete	Matthew/Cam eron
61	Query database through html/javascript	High	None	1	Complete	Kyle
62	SQL commands for getting food table info	High	None	2	Complete	Kyle
49	Dynamically calculate remaining total	Medium	46	1	Complete	Kyle
68	SQL commands for completing customer orders	High	None	2	Complete	Kyle/Harrison
71	Add password column to database	Medium	None	1	Complete	Harrison

Before The Next Meeting

Plans:

- Complete the Login Screen
- Add tables and "submit dates" buttons to reports tabs
- Add accessibility modes to other tabs
- Begin planning our final presentation and thinking about what each person wants to talk about

Task Assignments:

Task #	Description	Priority	Dependency	Est Hrs	Status	Assigned to
11	press enter to submit data	High	None	1	In Progress	
15	Add profile pictures to employees	Medium	None	2	Not started	Matthew
29	accessibility mode adds the buttons	High	28	1	Complete	Harrison
38	Ability to toggle the Item Reference Sheet (IRS)	Low	None	1	Not started	Cameron
57	SQL commands for logging in	High	None	2	Complete	Harrison
63	SQL commands for getting sales reports	High	None	2	Not Started	Kyle

64	SQL commands for getting excess reports	High	None	2	Not Started	Kyle
65	SQL commands for getting restock reports	High	None	2	Not Started	Kyle
67	SQL commands for editing food items	High	None	2	Not Started	Kyle
69	SQL commands for completing vendor orders	High	None	2	Not Started	Kyle

Minutes from Previous Meeting

Our main focus needs to be creating and implementing the necessary queries for all of our POS system's functions. The templates for the different pages are also needing to be finished, and once these are connected, the rest of the project can be focused on optimizing the website. The way we have been committing to GitHub is good, but we need to distribute our individual commits a little more evenly, even if we work on parts together.