SCRUM Meeting 2 for Project 3

Prepared by: Nathan Cornelius

Meeting Date: 10/28

Meeting Attendees

1. Nathan Cornelius
2. Anthony Huang
3. Carson Coen
4. Nick Truong
5. Ethan Ghoreishi

Meeting Agenda Items

- Next steps moving forward from basic functionality

Status Update Since Last Meeting

Accomplishments:

- Methods of organization and documentation have been successfully set up and maintained.
- Login page and menu board have been implemented to a basic level.
- Interaction with database has been started and completed at a basic level.

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Setup next and node .js	Nick	yes
Setup github	Nathan	yes

Work on jira backlog	everyone	yes
Connection to the database	Ethan	Not quite
Begin cashier view	Carson	no
Login page	Nick	yes
Menu board	Nick	yes
Submit last scrum meeting	Nathan	yes
Work on Project Design and Management Doc	everyone	yes
Submit the project design and management doc	Carson	yes

Before The Next Meeting

Plans:

- Everyone should ensure that all their personal parts in our organization methods are updated and submitted.
- Everyone is now responsible for picking up and completing specific coding related tasks.
- As a whole the MVP should now continuously be improved upon from here on out by completion of small tasks by everyone.

Task Assignments:

Task Description	Assigned to
Fix and verify database connection via AWS server	Anthony
Do basic verifications on database stuff	Anthony
Customer view foundation	Ethan
Manager view basic basic foundation	Nathan
Cashier view basic foundation	Carson
Back button for menu board	Nick
Change menu board from pop up to page	Nick

Minutes from Previous Meeting

The previous meeting set up the basis for this entire project in terms of organization and methodologies that will help us realize these goals. Each person got specific tasks to help set this up. Nathan, Ethan, Carson, and Anthony worked to set everything up and complete required documentation. While in the meantime Nick started the basic foundation of our project. Everyone successfully got basic parts up and running over the weekend prior to this meeting taking place on Monday (10/28).