SCRUM Meeting 1 for Project 3
Prepared by: Robbie Clark
Meeting Date: 11/11/2022

Meeting Attendees

1. Robbie Clark
2. Cam Quilici
3. Saddy Khakimova
4. Uma Sarkar

Meeting Agenda Items

- Current progress
- First steps for sprint 2

Status Update Since Last Meeting

Accomplishments:
- Publicly hosted website and API
- Finished written materials for sprint 1
- Display and Edit current order

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Publicly Host Website and API	Cam	yes
Sprint 1 Written Materials	Robbie and Uma	yes
Display and Edit the Current Order	Cam	no

Before The Next Meeting

Plans:
- Finish displaying and editing cart
- Move login area
- Change manager page layout
- Implement manager functionality

Task Assignments:

Task Description	Assigned to
Change the manager page layout and implement sub functionalities. Differentiate the manager page from the employee page.	Saddy
Move the login to its own subpage in the drop-down menu and add different payment options when making an order.	Uma
Begin implementing the different managerial functionalities	Robbie
Finish working on displaying and editing current order	Cam

Minutes from Previous Meeting

In our previous meeting, the team discussed the final steps we would take to complete Sprint 1. One of the given tasks to be completed before the deadline was to display the current cart, which was assigned to Cam. The other two tasks were to publicly host the API and website and complete all written materials. These were assigned to everyone.

SCRUM Meeting 2 for Project 3
Prepared by: Robbie Clark
Meeting Date: 11/16/2022

Meeting Attendees

1. Robbie Clark
2. Cam Quilici
3. Saddy Khakimova
4. Uma Sarkar

Meeting Agenda Items

- Status Updates
- Discuss Next Steps

Status Update Since Last Meeting

Accomplishments:
- Login page moved
- Current order displays and can be edited
- First few manager functions are implemented
- Manager page redesigned

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Change the manager page layout and implement sub-functionalities. Differentiate the manager page from the employee page.	Saddy	yes
Move the login to its own subpage in the drop-down menu and add different payment options when making an order.	Uma	yes
Begin implementing the different managerial functionalities	Robbie	no
Finish working on displaying and editing current order	Cam	yes

Before The Next Meeting

Plans:
- Finish implementing manager functions
- Begin implementing delivery checkout (Google Maps API)
- Dark mode and high-contrast mode (Accessibility)

Task Assignments:

Task Description	Assigned to
Create new checkout page for customers wanting delivery	Uma
Finish implementing manager functions	Robbie/Cam
Begin designing accessibility features such as dark mode	Saddy

Minutes from Previous Meeting

In our previous meeting we discussed the first steps for Sprint 2. We were all assigned our first tasks to complete for this sprint. Robbie was assigned to begin implementing the manager functionality. Cam was assigned to finish the code to display the current order and be able to edit it. Uma was tasked with moving the login to be on its own page instead of the landing page. Finally, Saddy was assigned with redesigning the manager access page. These tasks were to be completed by the next meeting.

SCRUM Meeting 3 for Project 3
Prepared by: Robbie Clark
Meeting Date: 11/18/2022

Meeting Attendees

1. Robbie Clark
2. Cam Quilici
3. Saddy Khakimova
4. Uma Sarkar

Meeting Agenda Items

- Discuss how to handle the workload over Thanksgiving break
- Assign tasks moving forward having to do with accessibility and API integration

Status Update Since Last Meeting

Accomplishments:
- Made interactive order panel that adds items to a cart when clicked on
- Moved login button to its own page
- Began integration of manager functions

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Integrate menu screen	Cam	Yes
Move login button to own page and refine landing page	Uma	Yes
Create and integrate manager function page	Robbie/Saddy	Yes

Before The Next Meeting

Plans:
- Make menu ordering POST Rest call so the order actually makes its way into the database
- Make a dark mode
- Research how Google Maps, Google Translate, and OAuth APIs work

Task Assignments:

Task Description	Assigned to
Integrate dark mode and add payment model pop-up window	Saddy
When submit order is selected, prompt user for payment type. If cash, then additionally prompt for payment amount.	Saddy/Uma
Complete managerial function integration	Cam/Robbie
Deliver page with Google maps integration	Uma

Minutes from Previous Meeting

In our last meeting we updated each other on our progress and discussed the next steps moving forward. We planned how we were to implement accessibility features and the Google Map API. We decided for accessibility to incorporate a dark mode and a high-contrast mode. For including the Google Map API, the team decided to have a delivery checkout page for customers. The two tasks are to be completed by Saddy and Uma respectively. Robbie and Cam were tasked with completing the integration of manager functions.