

SCRUM Meeting 1 for Project 3 Sprint 3

Prepared by: Aarthi

Meeting Date: 12/02/22

Meeting Attendees

1. Aarthi Srinivasan
2. Varun Somarouthu
3. Mason Jiao
4. Harshitha Dhulipala

Meeting Agenda Items

- Talk about tasks that have been completed since last scrum meeting and sprint
- Discuss timeline for the sprint and what we plan to complete before our next scrum

Status Update Since Last Meeting

Accomplishments:

- Made significant progress in APIs
- Learned how to host a website through render and other services

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Completed OAUTH functionality for both manager and server (add checks for employee type)	Harshitha	Yes
Cleaned up frontend for all reports and reformatted manager page for all user input related to updating inventory table	Mason	Yes
Hosted Website and completed some additional backend functionality for the customer and server side	Aarthi	Yes
Fixed some backend functions that were incorrect in project 2 and began working on google translate api	Varun	Yes

Before The Next Meeting

Plans:

- Create frontend for the manager and server login, and work on accessibility for some of the frontend on manager, server, and customer side
- Work on backend for google maps api and complete google translate api

Task Assignments:

Task Description	Assigned to
Complete front end for manager and server login and standardize and edit frontend throughout the website	Harshitha & Mason
Transfer gameday and remove last order functionality and begin working on google maps api	Aarthi
Finish working on google translate api	Varun

Minutes from Previous Meeting

Our previous meeting consisted of closing up Sprint 2. We talked about what our main MVP was as the end of the sprint consisted of doing a user study. Our main functionalities/tasks completed from the previous meeting was the functionality for the restock ingredient and the new menu item working as well as the place order functionality on both the frontend and backend side working as well. The front end design with the exception of the APIs (displaying) was completed at this point and the main tasks we talked about that we had to complete before the next scrum was finishing OAUTH and adding a frontend for both the server and manager login, hosting the website and get google maps and translate fully working for every page on our website. This also includes making everything accessible on the frontend side. We also in this meeting took the time to reflect on what we have left for the remainder of the project as we only have one sprint remaining.

SCRUM Meeting 2 for Project 3 Sprint 3

Prepared by: Aarthi

Meeting Date: 12/05/22

Meeting Attendees

5. Aarthi Srinivasan
6. Varun Somarouthu
7. Mason Jiao
8. Harshitha Dhulipala

Meeting Agenda Items

- Discuss what tasks we have completed since the last sprint meeting
- Discuss remaining tasks and plans for end of project

Status Update Since Last Meeting

Accomplishments:

- Oauth fully tested and functional with frontend
- Completed google translate api & finished 90% of google maps api

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Manager and server login with front end and navigation using OAUTH	Harshitha	yes
Google Translate API (added it to all pages of website as this is our main accessibility feature)	Varun + Mason	yes
Completed most of google maps api and finished remove last order functionality	Aarthi	yes

Before The Next Meeting

Plans:

- Finish the remaining tasks left on the backlog
- Improve accessibility

Task Assignments:

Task Description	Assigned to
Transfer functionality from customer to server page and finish and clean frontend for accessibility and google maps api	Harshitha
Finish finding user location functionality for google maps api and addons	Aarthi
Complete, test, and fix last minute bugs in manager window	Varun & Mason

Minutes from Previous Meeting

During the last meeting we discussed what we have completed from sprint 2 and how much we have completed for sprint 3. Additionally, we also planned for what we wanted to accomplish before the next sprint and talked about all of the writing tasks we had to complete such as the Honors specific analysis as well as all of the documentation. We were able to successfully host the website with our commit and make sure the backend and frontend and all completed apis were working properly. We looked over the completed reports and checked their functionality by placing orders and seeing if they update. Some of the things we want to have done before the next sprint is finishing the google translate api and to begin working on the google maps api. We also talked about completing the front end of the user authentication pages and what it should look like.

SCRUM Meeting 3 for Project 3 Sprint 3

Prepared by: Aarthi

Meeting Date: 12/05/22

Meeting Attendees

9. Aarthi Srinivasan
10. Varun Somarouthu
11. Mason Jiao
12. Harshitha Dhulipala

Meeting Agenda Items

- Retro
- Plan for project submission

Status Update Since Last Meeting

Accomplishments:

- Completed all functionality for apis
- Fully finished and tested project 2 functionality

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Transferred functionality from customer to server and added some accessibility and frontend for google maps api	Harshitha	yes
Fixed last minute bugs and fully tested manager side of website	Mason + Varun	yes
Added user functionality for google maps and addons	Aarthi	yes

Before The Next Meeting

No next scrum

Plans:

- Submit project
- Complete all documentation

Task Assignments:

Task Description	Assigned to
Host final website & do final testing	ALL
Complete documentation and sprint docs	ALL

Minutes from Previous Meeting

This one was one of the last scrum meetings so we mainly discussed how we were going to finish off the project and also began talking about how we were going to do a final round of testing before the submission deadline. Some of the major tasks completed before this scrum meeting was that the manager and server login was fully functional and has a frontend where the user can either log in normally or Login with google. The google translate api has also been completed and has been added to every page because it is our main accessibility feature. Lastly the remove last order functionality and most of the google maps api has been completed. The main things we have planned to do before the next sprint is transferring functionality from customer to server page and finish and clean frontend for accessibility and google maps api, finish finding user location functionality for google maps api and addons, and complete, test, and fix last minute bugs in manager window.