

Appendix 1: SCRUM Meeting Agendas and Minutes

SCRUM Meeting 1 for Sprint 3

Prepared by: Brandon Meeting Date: 11/23/2022

Meeting Attendees

- 1. Brandon
- 2. Vatsal
- 3. Shurui
- 4. Ekdev
- 5. Kethan

Meeting Agenda Items

- Obstacles
- Tasks Completed
- Tasks Assigned

Status Update Since Last Meeting

Obstacles:

- Google OAuth doesn't work on AWS due to static domain issues
- Adding product images would normally require a change in the database, a good option is to just make a local image folder

Accomplishments:

- Entire site is pretty cleaned up and presentable
- We have a clear path of tasks to complete for our remaining sprint, mostly UI changes



Tasks Completed:

Task Name	Task Description	Assigned to	Completed? (yes/no)
Compliance with WCAG 2.1	Critical issues identified with accessibility checker - For all pages, create heading, skip link, and landmark regions - For all pages, ensure <html lang="en"> is on all pages.</html>	Kethan	no
Compliance with WCAG 2.1	Critical issues identified with accessibility checker - Ensure background and foreground colors have sufficient contrast ratio in "banner" and "section_header" - All text that is 18 pt or larger must have a contrast ratio of 3 to 1 - All text that is smaller than 18pt must have a contrast ratio of 4.5 to 1	Shurui	no
APIs	- Ensure Google OAuth works on AWS	Vatsal	no
Manager Descriptions and Instructions	- For every (1) report, (2) product table, and (3) inventory table, provide a 1-3 sentence description For every (1) report, (2) product add & update, and (3) inventory add & update, provide a 3-step directions on usage.	Brandon	no
Manager Drop downs	- Ensure that hovering over a drop down (such as ingredients) does not change background color to make text unreadable For updating products and inventory, provide selectable dropdown options instead of text input.	Kethan	no
Manager Button Alignment	- Align buttons on product page vertically (like inventory page) for consistency	Kethan	no
Server and Customer Descriptions and Instructions	- Provide instructions at very start of screen ("enter customer name", "click item", "click size and addons", "click confirm")	Brandon	no
Server and Customer Confirmation	- Show alert if user tries to confirm order without entering name - Show alert if user tries to confirm order with empty cart	Vatsal	no
Server and Customer Product Images	- Use unique images for each product and image - implementation can be streamlined using database - Images should scale when changing text size	Vatsal	no
Server and Customer Side Panel	- Add corresponding product image when user clicks on side panel - When the user clicks on size, show price changes on the side panel.	Ekdev	no
Navigation Bar	- Ensure "Language button" is centered - Change default drop down text to "select language, select color, select size" - Provide label above each drop down, so that user knows what each drop down does - Change "Logout" for customer to "Home" - Add full navbar to location page	Brandon	no
Text resizing	- Store text size in local storage on refresh and page switching - Remove or change the larger text sizes that overflow - Ensure that google OAuth button also changes size based on scale	Shurui	no

Before The Next Meeting

Plans:

- Complete expert panel interviews and report
- Work on meeting compliance percentage for accessibility
- Improve UI based on user study feedback, pushed back from previous sprint
- Push small changes to frontend for photos and side panel

Task Assignments:

Task Name	Task Description	Assigned to
Compliance with WCAG 2.1	Critical issues identified with accessibility checker - For all pages, create heading, skip link, and landmark regions - For all pages, ensure <html lang="en"> is on all pages.</html>	
Compliance with WCAG 2.1	Critical issues identified with accessibility checker - Ensure background and foreground colors have sufficient contrast ratio in "banner" and "section_header" - All text that is 18 pt or larger must have a contrast ratio of 3 to 1 - All text that is smaller than 18pt must have a contrast ratio of 4.5 to 1	
APIs	- Ensure Google OAuth works on AWS	Vatsal
Manager Descriptions and Instructions	For every (1) report, (2) product table, and (3) inventory table, provide a 1-3 sentence description. For every (1) report, (2) product add & update, and (3) inventory add & update, provide a 3-step directions on usage.	
Manager Drop downs	 - Ensure that hovering over a drop down (such as ingredients) does not change background color to make text unreadable. - For updating products and inventory, provide selectable dropdown options instead of text input. 	Kethan
Manager Button Alignment	- Align buttons on product page vertically (like inventory page) for consistency	Kethan
Server and Customer Descriptions and Instructions	- Provide instructions at very start of screen ("enter customer name", "click item", "click size and addons", "click confirm")	
Server and Customer Confirmation	- Show alert if user tries to confirm order without entering name - Show alert if user tries to confirm order with empty cart	Vatsal
Server and Customer Product Images	- Use unique images for each product and image - implementation can be streamlined using database - Images should scale when changing text size	Vatsal
Server and Customer Side Panel	- Add corresponding product image when user clicks on side panel - When the user clicks on size, show price changes on the side panel.	Ekdev
Navigation Bar	- Ensure "Language button" is centered - Change default drop down text to "select language, select color, select size" - Provide label above each drop down, so that user knows what each drop down does - Change "Logout" for customer to "Home" - Add full navbar to location page	Brandon
Text resizing	- Store text size in local storage on refresh and page switching - Remove or change the larger text sizes that overflow - Ensure that google OAuth button also changes size based on scale	Shurui



Meeting Minutes

In this meeting we discussed the logistics behind the expert panel report. We are still trying to figure out how to have Google OAuth work on a non-static domain. Upon research, we discovered that there are issues in the Callback URI portion when it comes to authorizing certain origins from accessing our site. We decided that using a local image folder to store images is a better solution than using the database to store images.