

SCRUM Meeting 9 for Team Alpha Spin N' Stonasite

Prepared by: Joshua Rummell

Meeting Date: 5/1/23 - 3:10 PM

Meeting Attendees

1. Chase Albright
2. Jeremy Bui
3. Nathaniel Fernandes
4. Joshua Rummell

Meeting Agenda Items

- Code Documentation - Ensure all manager, customer, and server pages are all commented with helpful descriptions
- Presentation & Release Preparation - Have all team members review code to notice errors and develop roles for the group presentation

Status Update Since Last Meeting

Accomplishments:

- All styling completed, the website now looks in accordance to accessibility guidelines as defined by WCAG 2.1 standards and straightforward to navigate
- Google Weather API integrated instead of Google Maps API, user can now to see the weather of whatever location desired, includes High/Low temperature of area

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Create CSS for customer side menu, making it visually appealing for pizza eager visitors while still adhering to accessibility guidelines	Joshua	Yes
Revise and create new dynamic use of Google Maps API, incorporating potential location tracker to offer possible time to reach MSC based on Google estimates for driving, biking, walking, etc.	Jeremy	No (modified to Google Weather API)

Before The Next Meeting

Plans:

- Review all functionality and styling, doubling-checking each previously pushed function's use so that no surprise errors arise in presentation
- Place comments to each function on the employee, server, and manager side using JSdoc so that the user can learn about our program and website

Task Assignments:

Task Description	Assigned to
Utilize JSdoc to automatically generate comments for Spin N' Stonasite code, enabling outside viewers to gain understanding of functions	Jeremy
Deploy finalized website on Render, allowing users to have all features accessible outside of local use connected with SQL databases	Chase

Minutes (Notes) from Previous Meeting

At the time of this meeting, all of the underlying functionality of the customer, server, and manager sides were complete, with the exception of the Google Maps API. Our website fulfilled the required OAuth and Google Translate APIs, but now changed course to implement Google Weather API rather than Maps. Outside of this change, a focus was made to complete the overall styling. By placing pictures of pizza from the Spin N' Stone social media page, we will entice users to make orders and contribute to Spin N' Stone revenue.