

Document name: Sprint 1 Report
Product name: Restaurant Tinder
Team name: S=K-rew
Revision number: 0
Revision date: 7/9/19

Sprint 1 Report

Actions to stop doing:

- 1pm meeting times. Move meetings to after T/A meetings for more flexibility.

Actions to start doing:

- Schedule additional meetings over voice chat to keep each other updated on task progress.
- Reduce story sizes/ story point budget.

Actions to keep doing:

- Collaborative work during spikes.

Work completed:

- User Story 1 (*As a food enthusiast I want to be able to find restaurants easily and quickly, because I like eating.*)

 - Development environments set up.

 - Created basic user interface.

- User Story 3 (*As a user I want to be able to move on to a different restaurant profile if I don't like the current one.*)

 - Gesture recognition set up.

 - Left and right swipe movements to move on to the next restaurant.

Not completed:

- User Story 2 (*As a user I want to be able to see the menu because I need more information before going to a restaurant.*)

 - Use Yelp api to gather information about restaurants. (In progress)

 - Display this information on restaurant profiles.(In progress)

- User Story 4 (*As a user I want to be able to select a restaurant and get the contact information and location, so I can go there.*)

Add an additional gesture to allow user to view additional restaurant information.

Work completion rate:

-Total number of user stories completed during the prior sprint:

2 user stories completed.

-Total number of estimated ideal work hours completed during the prior sprint:

Approx 8-12 ideal hours of work completed in prior sprint.

-Total number of days during the prior sprint:

3-4 ideal work days available in prior sprint.

-For the previous sprint, the user stories/day and ideal work hours/day figures should be reported.

Approx 1 user story per 3 days for Sprint 1, and 4 hours of work per day.

-For sprints past the first sprint, this section should also provide the average user stories/day and average ideal work hours/day figures computed across all sprints to date.

N/A

-The final sprint burnup chart for the previous sprint should be available for viewing in the lab and an email of this chart sent to the TA/prof.