CS411 Weekly Report

Iron Team   TasteBuddies

Weekly Development Report # 8

Performance Period: Wednesday 3/5 through Tuesday 3/18 (Covers Spring Break)

🔍 Group Accomplishments:
- 🍔 Database structure tweaked to accommodate allergies and restrictions
- 🍔 Dish recommendation algorithm implemented
- 🍔 Group Meeting on 3/7 to discuss plans for next milestone

🔍 Individual Contributions/Accomplishments: (to be filled out by each individual)
- 🍔 Colette Woods:
  - 🍴 Edited Restaurant UI pages to pull through data from database and completed a pull request to main
  - 🍴 Implemented simple search, sort, and filter options to one page
  - 🍴 Filled in restaurant pictures
  - 🍴 Asked Grant *a lot* of questions, it helped. Thanks Grant!
- 🍔 Grant Fitch:
  - 🍴 Held a group meeting on 3/7 to discuss direction and plans.
  - 🍴 Mocked *a lot* of data with help from colette and nate. We now have 20 users, 10 restaurants, 100 dishes, 260 reviews.
  - 🍴 Worked on database with nate to accommodate allergies and restrictions.
  - 🍴 Implemented a dish recommendation algorithm, added an api call as well so it can be used from different parts of the app. Display and debug info from profile page.
  - 🍴 Worked on restaurant UI with Colette, mostly backend code that ranks and organizes restaurant and dish information as sorted dictionary sorted for front-end to work with.
  - 🍴 Started Daily Dish implementation. Featured dishes involved some database fixing, but they are now being properly pulled and displayed.
- 🍔 Ashley Barasebwa:
  - 🍴 Made a branch in Github to select friends to form a TasteBuddies Group
  - 🍴 Made 6 commits to the main branch from my GitHub Issue branch
- 🍔 Ben Nissley:
  - 🍴 Cleanup up taste profile setup pages, adding early exit options for each step and a progress tracker at the top of each page.
- 🍔 Oronde Brown:
  - 🍴
- 🍔 Nathanael Donald:

- 🍴 Went to Charleston for two weeks even though spring break is one week.
- 🍴 Helped Grant remove JSON from database (Allergies and restrictions)
- 🍴 Helped format the mock data and get it into the database.

🔍 **Issues/Concerns:** Examples below...
- 🍔 Github issues: Make sure we are creating issues and keeping them updated as we go
- 🍔 Friends List: we are switching to following instead of friends. do we implement a follow back function? Something to add to daily dish?