Agenda (11-13)

- Progress report
  - Responding to Prof Jackson's feedback
  - Locu API
    - What caused the panic yesterday
    - The 25 call limit
  - Agreed on API endpoints
  - Locu integration, UI, authentication
- Determine how to fix 25 call limit on Locu API
- Walk through codebase and ensure we understand structure
- Figure out responses to API

Progress Report (11-13)

- **Milestone:** Prof. Jackson's feedback yesterday
  - **Change of Design:** Change "meal" to "dish"
  - **Change of Design:** Introduce "Keyword" concept
  - **Change of Design:** Determine missing concept for recommendation - "Mapping"?
- **Difficulty:** Locu API didn't work the way we hoped
  - Yesterday, I said that it was returning some random businesses in MA (not necessarily even restaurants)
    - I fixed it by reducing search to restaurants only
  - The problem now is that we only get 25 restaurants (not nearly enough)
- **Milestone:** API endpoints
  - See the "API Design" Google Doc
- **Milestone:** We've written code to make calls to Locu and parse results, we've written authentication, we've prototyped the UI

Minutes (11-13)

- Harihar will look into preprocessing and network delays to figure out why fetching menus is so slow.
  - **UPDATE:** It is the network delay. Locu may be throttling our requests because we're not using a paid plan.
- Mocha testing
- Look into caching if Locu is too slow