

Foods.csv

Log.csv

Might have two separate classes for handling the CSV stuff.

Classes we will need:

- Classes for keeping track of the data
 - Class (and interface) for interacting with CSV
 - Method for writing an array to CSV
 - Method for reading from CSV to an array
 - Class for keeping track of food (interacts with CSV interface)
 - Class for keeping track of daily logs (interacts with CSV interface)
- Main class
 - method to add to the log/ add recipes
 - Method to get the data from the CSV class
 - Method to delete data
 - Method to send updates to the CSV class so the CSV class can update the files.
 - Save method to update the CSV to save the user's changes.
 - Main method
- Interface UI
 - Update a field in the UI
 - Update observers (in main) about new inputs

List classes:

- CSV interface
- foodClass
- dailyLogsClass
- Main class
- Interface UI

MVC Pattern:

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Mediator:

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Sketches and UML did for this Wednesday.

Design sketches (Erich, Julia, Edward) - have done by the 9th

Design document (Alex, Griffin)