

Computer Science 3307 Script

- To get the code running, remove line 29 and line 38 which were created by BitBucket control conflict (in recordfoodwindow.cpp)
- 3 users (2 new, 1 historical) – family of 3
- First register husband
 - o Talk about body and how nutritional goals are different based on these factors done in the backend
 - Husband wants to loose weight
 - o As window opens, alert TA about reset daily values and do it
 - o Talk about initial UI – so based on height, weight, age, activity level and target weight, we have target calories, proteins, fats carbs, and hydration levels
 - o Close window after reset daily values
 - o Log back in to husband account
 - Select foods: talk about how we pull from a very expansive database with about 14,000 entries. This is done in O(n) time as each search must go through each string object
 - Explain any entries that match will show up in drop-down
 - Select entries
 - Eggs Scrambled (1 serving) – do not mess up spelling
 - Chicken Tenders
 - Pasta With Cream Sauce (pick 4th one)
 - Add Hydration – 8 Cups
 - Mention other formats
 - Swimming for 30, walk back home for 15 min
 - Show Foods option to view what he ate in the day
 - Let's leave this account alone for now and switch to the wife
 - o Register for wife who is trying to gain weight
 - As window opens, alert TA about reset daily values and do it
 - foods to add:
 - Lasagna with Chicken (3 servings)
 - Cereal
 - McDonalds
 - o CheeseBurger (from the drop down)
 - DO NOT ADD FITNESS for WIFE
 - Show 'Daily Reset' functionality in the back end by opening text file and show how it stores into weekly values
 - Show 'Weekly Reset' to show how everything 0s in the back end which is a wishlist item
 - o Historical: open Sandy account
 - o REMINDER TO UPDATE READ-ME