

## **ITEMS HIGHLIGHTED IN YELLOW ARE NEEDED TO RELEASE THE MVP**

### **ALL SAAS:**

1. Rebrand to Freshgains logo
2. Change HEX color throughout app from #8DC53E to #F36F27
3. Change App page title from "React App" to "Healthy Life Planner"
4. Make left column collapsible (left/right)
5. Remove "Hello! Username" from left column
6. Change icons on left column
7. Ensure size fits on computer monitor
8. Ensure app is mobile friendly

### **DASHBOARD:**

1. Remove iWatch and FitBit data. This may be added in the future. We need developers input on what information can be added here from the Apple and FitBit APIs.
2. This page looks terrible all together, we will need to design it and/or consider removing it.

### **VIEW RECIPES:**

1. Show endless scroll for all recipes that are imported from the API
2. Fix page issue (duplicate header and left column) on recipe pages (example: <https://app.freshgains.com/view-recipe/650c410e39f4e03b4e973d13>)
3. Remove "share" link from recipes.
4. Modify time and ingredients so that it shows on 1 line.

### **RECIPE PAGES:**

1. Remove the options to "edit" "delete" and "more" from the user side.
2. Add button above the ingredients, nutrition, tags and comments section for "I Want to Try This!"  
When clicked, the recipe will be added to the "I Want to Try This!" section of the meal planner.
3. Add button above the ingredients, nutrition, tags and comments section for "Favorite This Recipe"  
When clicked, the recipe will be added to the "Favorite Recipes" page.
4. The developer will need to tell us what nutritional data is available from the API. We want as much nutrition information as possible.

### **MEAL PLANNER:**

1. The Meal Planner should automatically show 7 days and breakfast, lunch, dinner. There is no reason to have to create this in the "smart meal plan" option.
2. Below the Meal Planner should be a section called "Recipes I Want to Try" separated by breakfast, lunch, dinner and snacks. When a user clicks "I Want to Try This!" the recipe should automatically in this section. Users can then remove the recipe from this section when they want to.
3. Fix the alignment issue so that the meals fall underneath each day (right now everything is shifted to

the right)

4. Change “mg” to “g” for fat, carbs, fiber, sugar, protein.
5. Change “View Shipping List” to “View Shopping List”
6. Ensure that clicking “Save Meal Plan” adds the meal plan to the “Saved Meal Plans” column. Users should be able to edit/delete the meal plan from this page.

### **MEAL PLANNER → → SMART MEAL PLAN BUTTON**

1. The idea behind this option is to AUTOMATICALLY create a meal plan based on the users needs. The user should select the number of meals they want per day (breakfast, lunch, dinner, snacks), their daily calorie target (1,000 to 5,000) and number of protein, carbs, and fats. They should also be able to add tags and include/exclude ingredients. Lastly, they should have the option to “Repeat Meals for Easy Meal Planning” up to 1 time, 2 times, 3 times. When the user clicks “generate meal plan” it should AUTOMATICALLY generate a meal plan for the user. From there, the user will be able to modify the meal plan.
2. Add the “Fats” option to the generator
3. Add the “Repeat Meals for Easy Meal Planning” option to the generator
4. Remove the “budget” option from the generator

### **MEAL PLANNER → → VIEW GROCERY LIST**

1. We need to add functionality for users to mark items in their list as “I already have this” which removes the item from the cart and puts a line through the item on the shopping list pop-up.
2. Remove “Body Weight” button and replace it with “Print Shopping List”. This should allow the user to print a shopping list in PDF format.
3. We need the option to order groceries from Kroger, Walmart, Wegmans, Amazon Fresh and Shipt (currently, the only option is Kroger). The API links are included below.

Kroger API (<https://developer.kroger.com/>)

Walmart API (<https://developer.walmart.com/>)

Wegmans (<https://developers.wegmans.io/>)

Amazon Fresh API (<https://developer-docs.amazon.com/sp-api>)

Shipt API (<https://apitracker.io/a/shipt>)

### **SAVED MEAL PLANS**

1. Change left column from “Saved Meal Planner” to “Saved Meal Plans”

### **FAVORITE RECIPES**

1. This page needs to show recipes that the user has favorited.

## **MY RECIPES (THIS NEEDS TO BE CREATED)**

1. Add “My Recipes” to the left column
2. Functionality will allow the user to add their own recipes manually. Our system should then calculate the nutrition information based on the users listed ingredients and make the recipe scalable by serving.
3. Functionality will also allow the user to import recipes via URL. This will allow users to import recipes from other websites by URL. Our system should then calculate the nutrition information based on the listed ingredients and make the recipe scalable by servings.
4. We can create a new UX/UI design for this page.

## **WORKOUT CALENDAR**

1. We need to add the ability to view the Workout Calendar by monthly (current option) or daily (this will be the new default option. Buttons to switch from daily to monthly

## **EXERCISE DATABASE**

1. No known updates or changes for this page currently.

## **FAVORITE WORKOUTS**

1. Change left column and page title from “Favorite Workout” to “Favorite Workouts”

## **YOUR PROFILE**

1. No known updates or changes for this page currently.

## **SHOP**

1. Hide this section from the user side. We will reactivate it later.

## **HOW TO VIDEOS**

1. Change page title from “Add New Video” to “How to Videos”
2. Remove filter functionality

## **FAQs**

1. No known updates or changes for this page currently.

## **MESSAGE SUPPORT**

1. No known updates or changes for this page currently.

## **SHARE & EARN**

1. We will need to create an affiliate program and generate these links. Ideally, non-users will be able to view the pages that are shared and would need to sign up for a free trial to navigate elsewhere in the app.