
UX Mapping Methods

Content Mapping

Low Fidelity

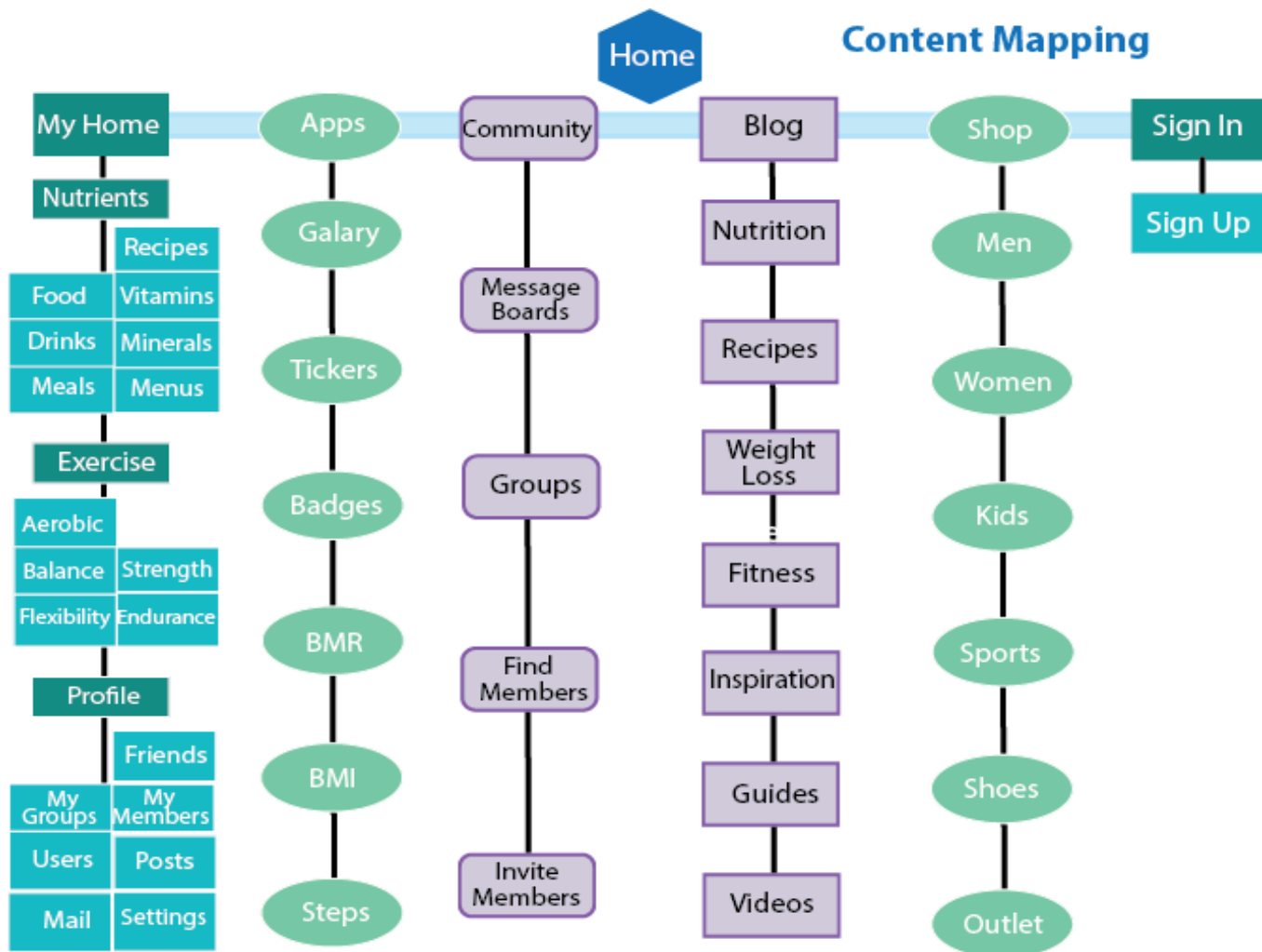
& High Fidelity

Wireframes

UI System

Prototyping

Joseph Martinez



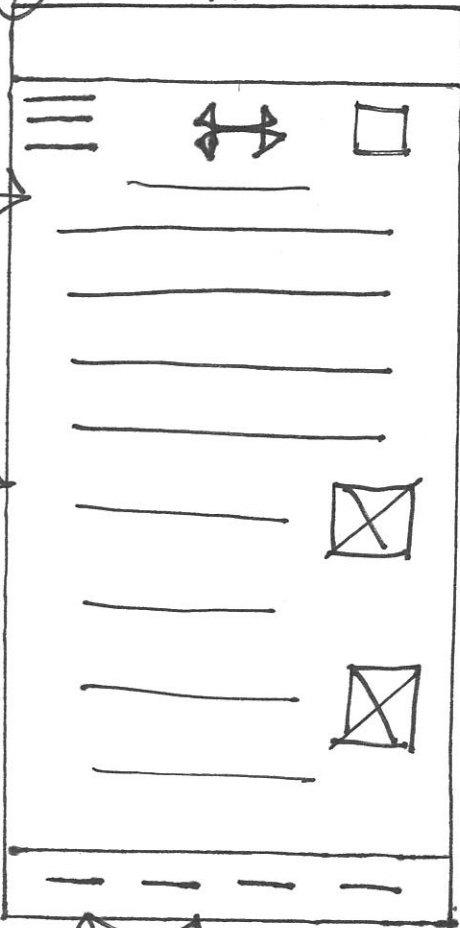
Low Fidelity Wireframes

Use Case: I am a Father wanting to learn how to prepare nutritious Meals

Responsive Web Design Collapsed Menu

1. Open App / Home

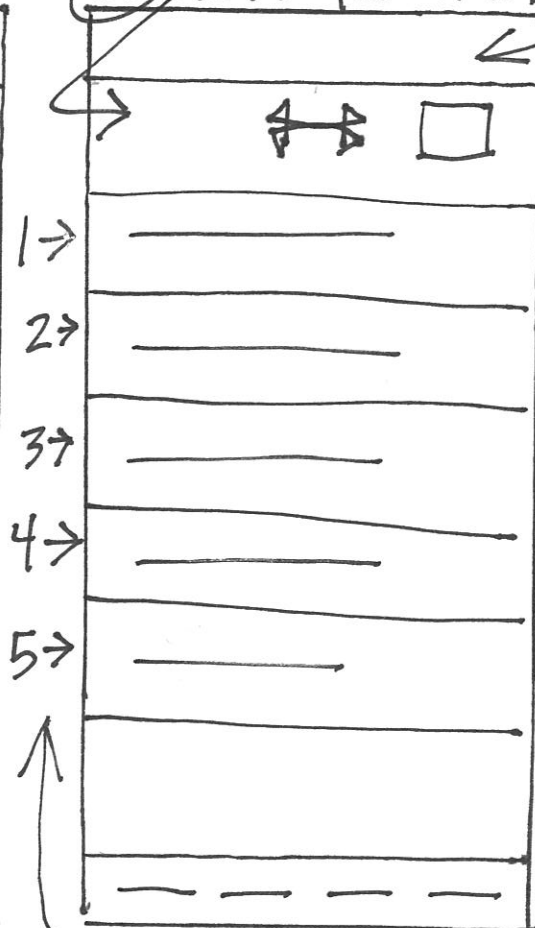
Welcome
Introduction
Mission
Statement



Footer links
Terms & Conditions
Support
Contact
Help

Search Engine
Search bar

2. Open Dropdown Menu



Menu Expands to Full Page
1. My Home
2. Apps 3. Community
4. Blog 5. Shop

Logo on each page with hyperlink to Home page

3. Open My Home / Nutrients

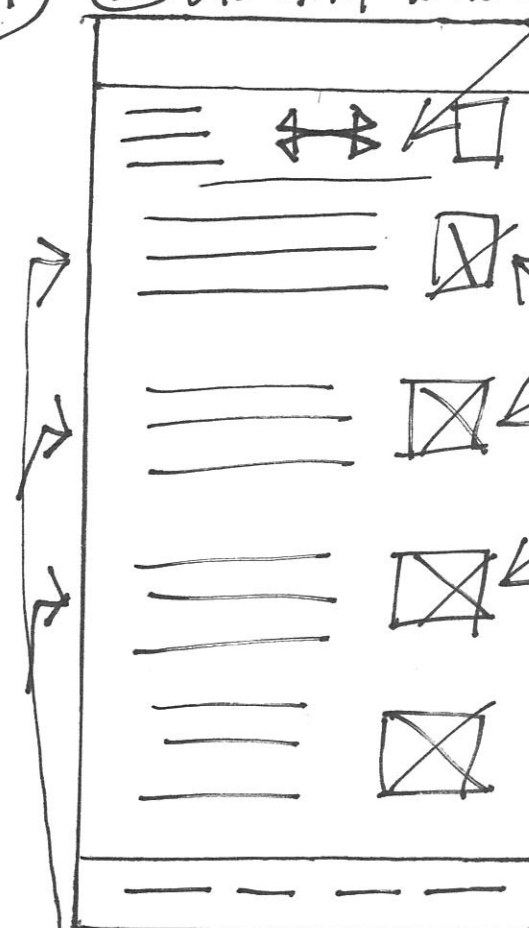
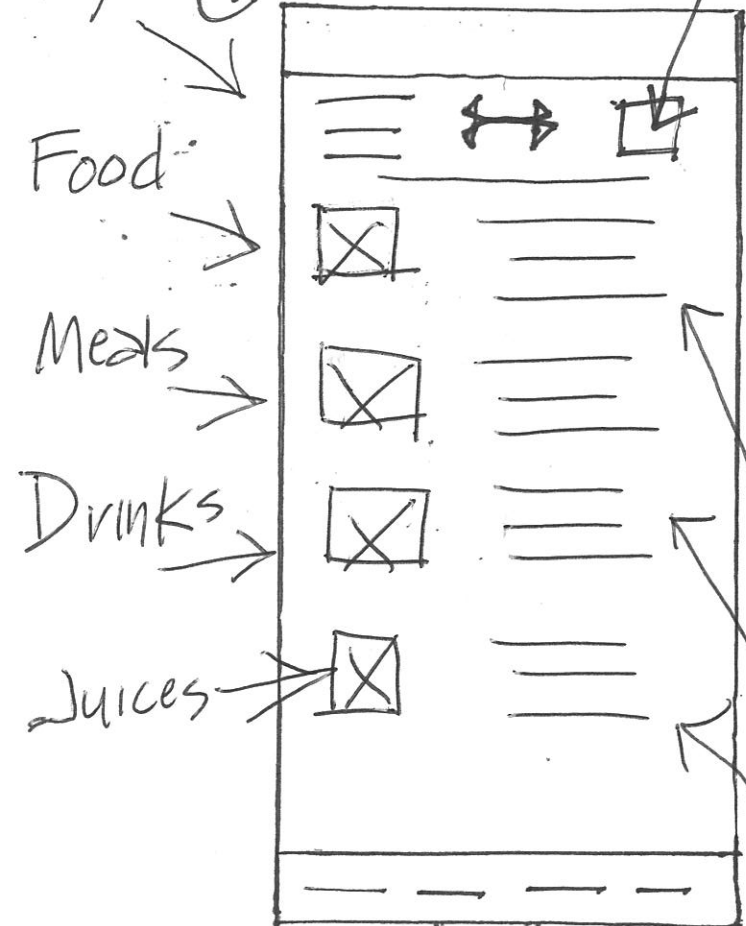


Image Hyperlinks
Nutrients
Exercise
Profile

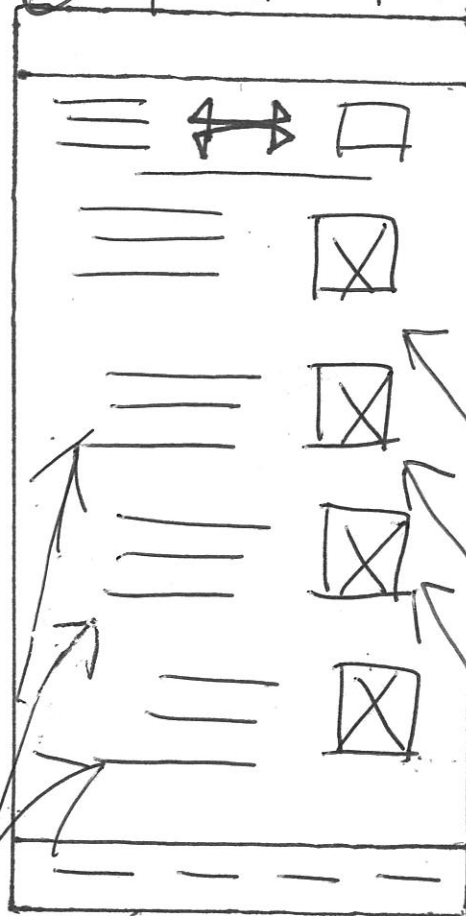
Information about Nutrients / Exercise / Profile

Nutrients
Page (4) Log In / Sign Up
Open Meals link



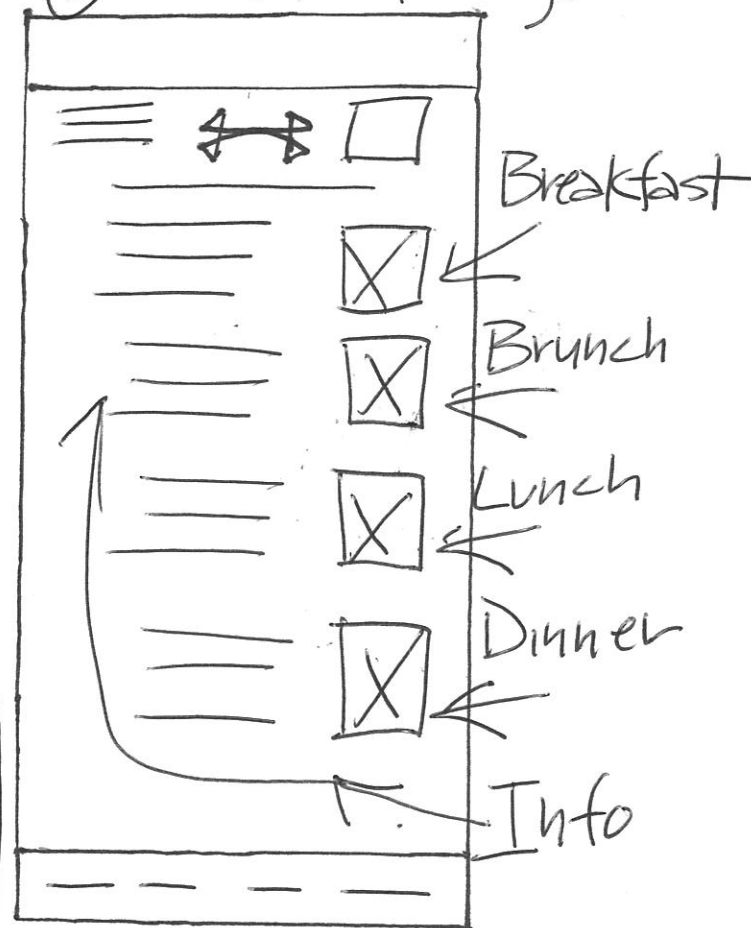
Information about
Food / Meals / Drinks

Meals Page
(5) Open Recipes



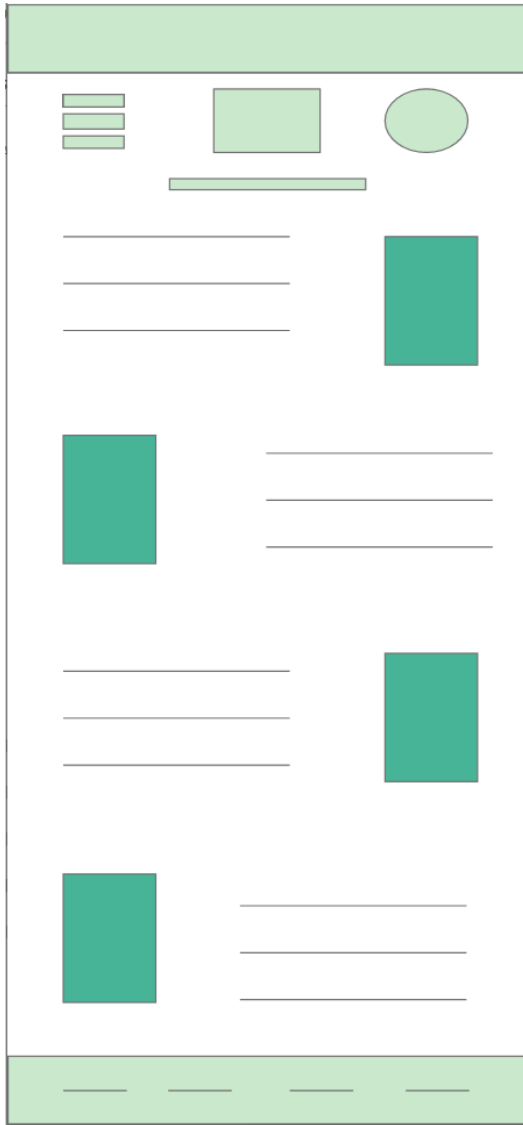
Info Recipes
Vitamins
Minerals

(6) Read Recipe Page

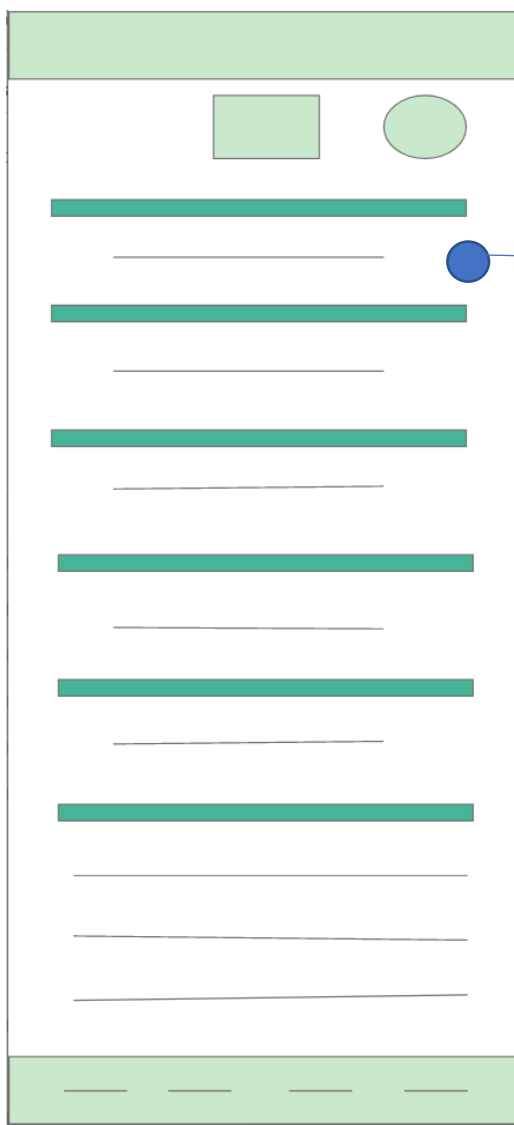


Begin Preparing
Nutritious Meals

1. Open App / Home Page



2. Open Dropdown Menu - My Home



3. My Home - Open Nutrients



4. Nutrients Page - Open Meals

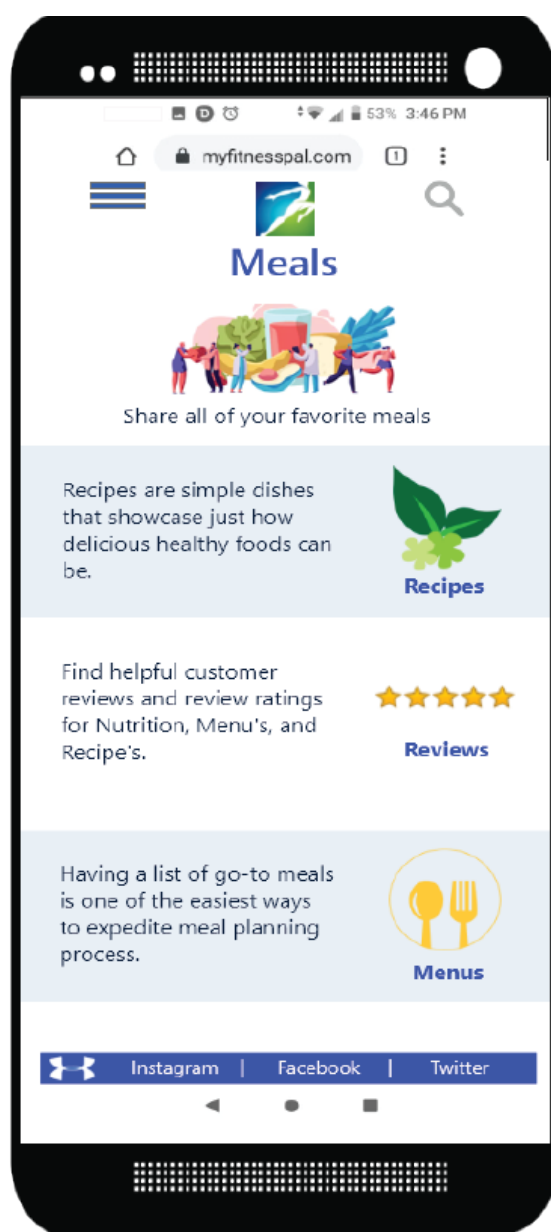
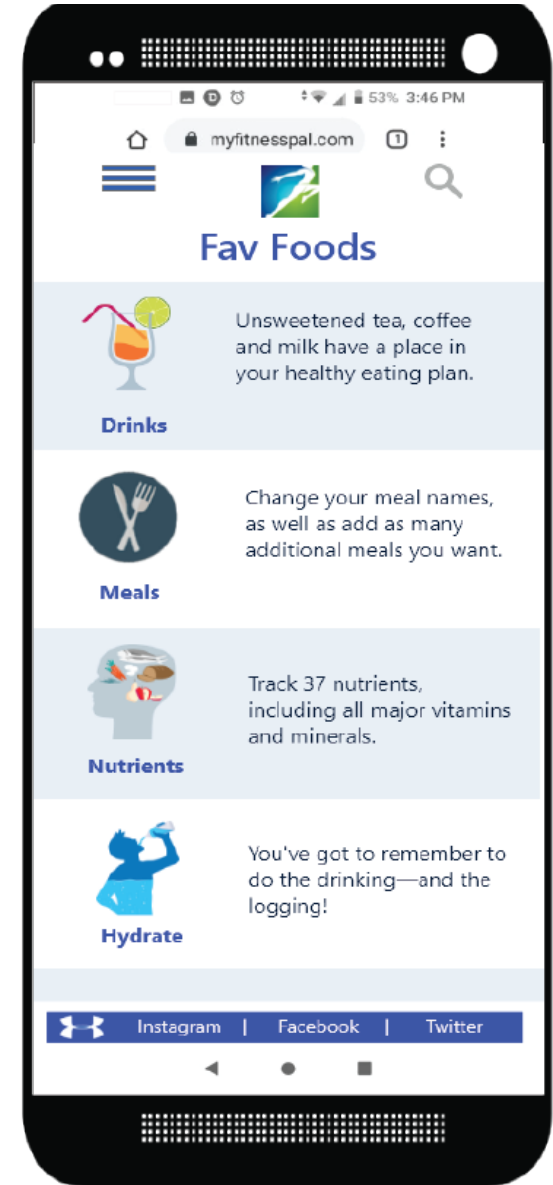
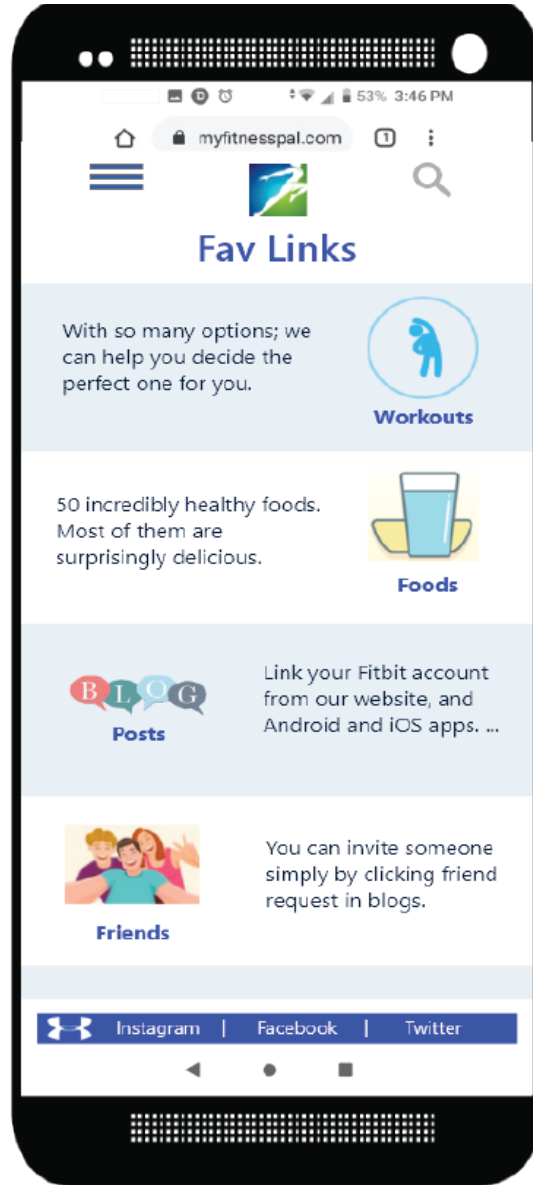
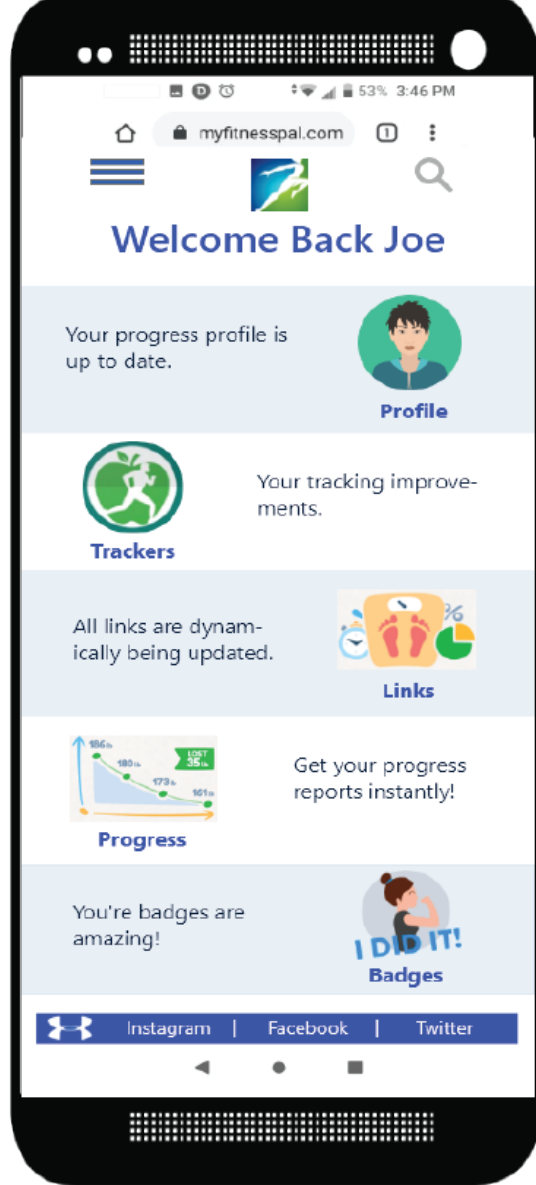
Mockup of the Nutrients Page - Open Meals screen. The screen displays a list of meals, each represented by a green square icon and three horizontal lines for details. A blue dot is positioned next to the second meal item, indicating a selection or action point. A blue arrow points from the left edge of the screen to this dot.

5. Meal Page - Open Recipes

Mockup of the Meal Page - Open Recipes screen. The screen displays a list of recipes, each represented by three horizontal lines and a green square icon. A blue dot is positioned next to the first recipe item, indicating a selection or action point. A blue arrow points from the left edge of the screen to this dot.

6. Read Recipes

Mockup of the Read Recipes screen. The screen displays a list of recipes, each represented by a green square icon and three horizontal lines for details. A blue dot is positioned next to the first recipe item, indicating a selection or action point. A blue arrow points from the right edge of the screen to this dot.





tap
text

tap / drag
any area
other than
text



Each screen has two possible Transitions
using Tap or Tap & Drag Gestures



Dissolve

Move



Tap activates Dissolve Transitions
Tap & Drag (left or right) activates Move Transition



Text Gesture:
Tap for full article to activate Dissolve Transition



To leave full article use Tap Gesture
to activate return Dissolve Transition



Use Tap Gesture on section text to activate
Dissolve Transition and get full recipe