

Slice Recipes

Overview

Your teammate was supposed to deliver a feature. They started working on it. However, they have gone on vacation so it's your job to finish it and get it production ready.

Requirements

- We want to build an app that shows a list of recipe titles pulled from an API.
- Upon tapping a recipe in the list, we want to show the description of that recipe, the prep time, cook time, preparation instructions and a button that says "Mark as read".
- If a user just dismisses the recipe detail modal, nothing should happen on the recipe list screen.
- If a user taps the "Mark as Read" button, then the recipe detail modal should dismiss and the recipe should get removed from the recipe list page.

UI Spec

This is how we want the UI to look.

List Page	Detail Page
<div><div>Slice Recipes</div><div><div>Recipe 1</div><div>Recipe 2</div><div>Recipe 3</div><div>Recipe 4</div><div>Recipe 5</div><div>Recipe 6</div><div>Recipe 7</div><div>Recipe 8</div><div>Recipe 9</div><div>Recipe 10</div></div></div>	<div><div><div><</div><div>Recipe 1</div></div><div><div>Mark as Read</div></div><div><div>Total time</div><div>10 mins</div></div><div><div>Cook time</div><div>10 mins</div></div><div><div>Preparation</div><div><div>Step 1: Lorem ipsum dol sit amet, consectetur</div><div>Step 2: Lorem ipsum dol sit amet, consectetur</div><div>Step 3: Lorem ipsum dol sit amet, consectetur</div><div>Step 4: Lorem ipsum dol sit amet, consectetur</div><div>Step 5: Lorem ipsum dol</div></div></div></div>

Acceptance Criteria

- The requirements need to be fully implemented.
- Code needs to be as close to production ready as possible with sufficient tests.

Notes from teammate

- Partially implemented **NetworkService** to pull data. Implemented Item struct to parse the Recipe body (result) but have not parsed the **instructions** array from the individual result JSON.
- Partially implemented **RecipeListViewController** to populate recipes pulled via **NetworkService**
- Partially implemented **RecipeDetailViewController**.