Fridge Friend - Sprint 3

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User Stories Task

1) As a user, I want to sync my fridge with household members and see real-time updates.

2) As a user, I want to receive SMS notifications regarding expiring items.
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3) As a user, I want to receive recipes given my inventory.

4) As a user, I want to be able to select and save the notifications I want.

To-DO

✅ 1) Connect frontend with backend logic

✅ 2) Connect frontend with backend logic with given notification message

✅ 3) Create filter to filter recipes

✅ 3) Create small "tabs" for recipe blocks with relevant ingredients

✅ 3) Connect frontend with backend logic

✅ 3) Call Recipe API with given inventory

✅ 4) Connect with 3 and make sure they are getting the

notifications they save

Task In Progress

2) Integrate SMS messaging service in backend

2) Update User table with number

Tasks Completed

1) Implement invite-and-accept logic in backend

1) Create Supabase table to allow users to add others

4) Create table to save notification preference

4) Connect frontend with backend logic

Problems with Tasks

Incomplete Tasks