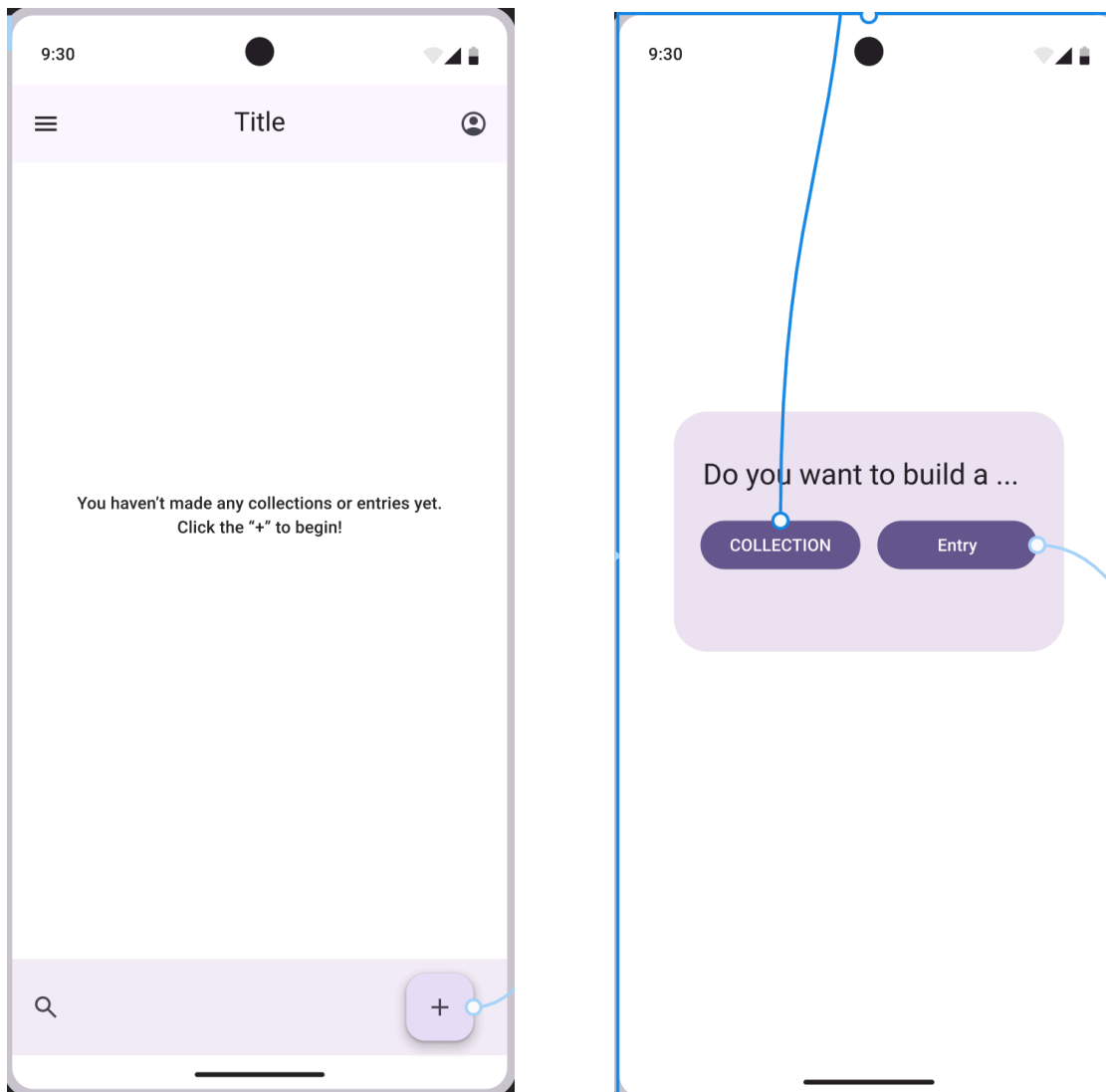


Name: Cece Hildreth, Daiwik Swaminathan


Github: <https://github.com/CHildreth297/RememberYourFood.git>































1. [Figma Prototype](#)



9:30

Restaurant Name

Location 
Date
☆☆☆☆☆
Additional Comments

9:30

≡ Sample Collection ⓘ


Your collection doesn't have any entries. Click "+" to add the first entry!



9:30

≡ Title ⓘ


Enter Collection Name

Input 




Cancel Create

9:30

≡ Title ⓘ

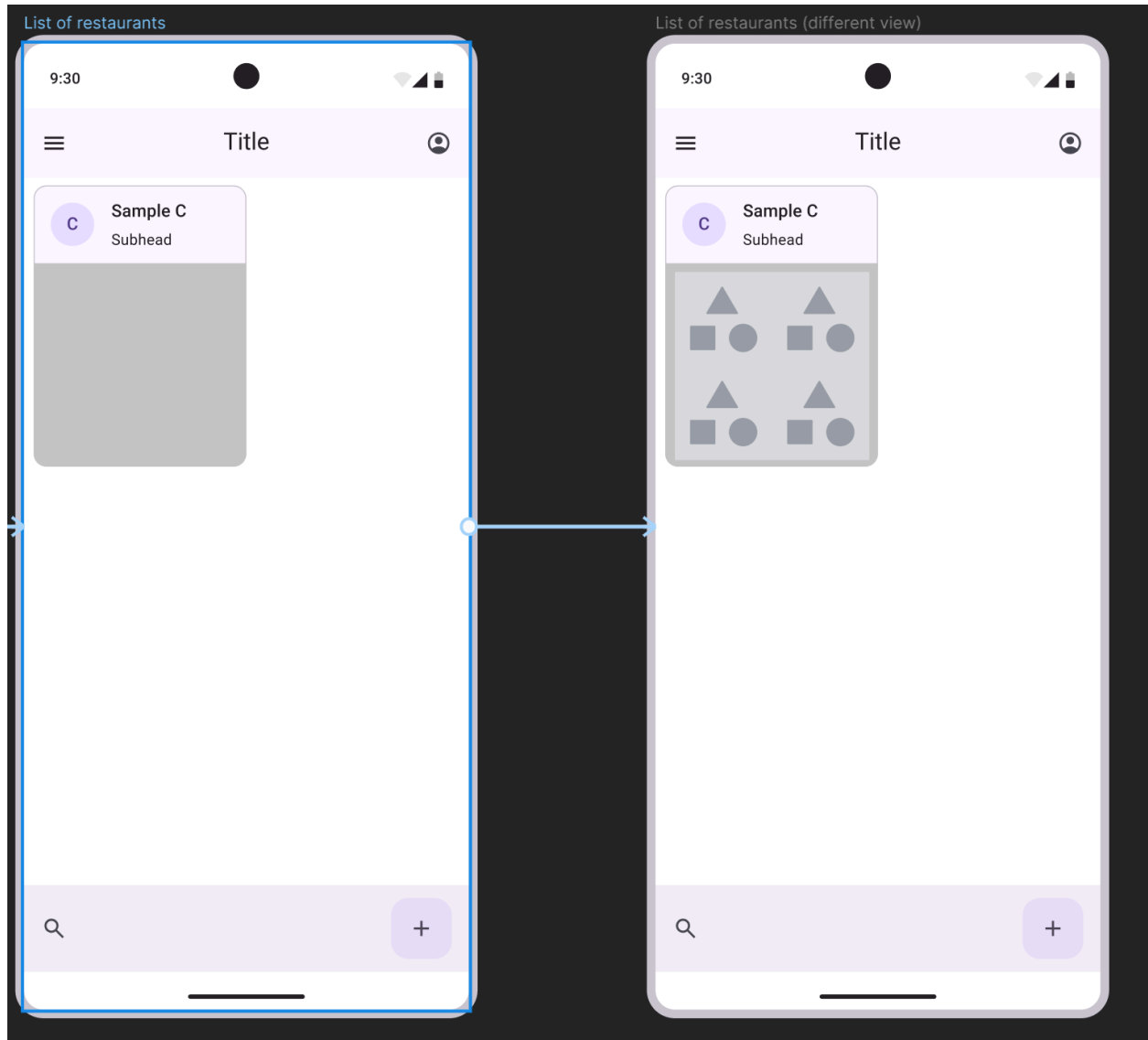
 Sample Collection

01/01/2025 - 12/31/2025

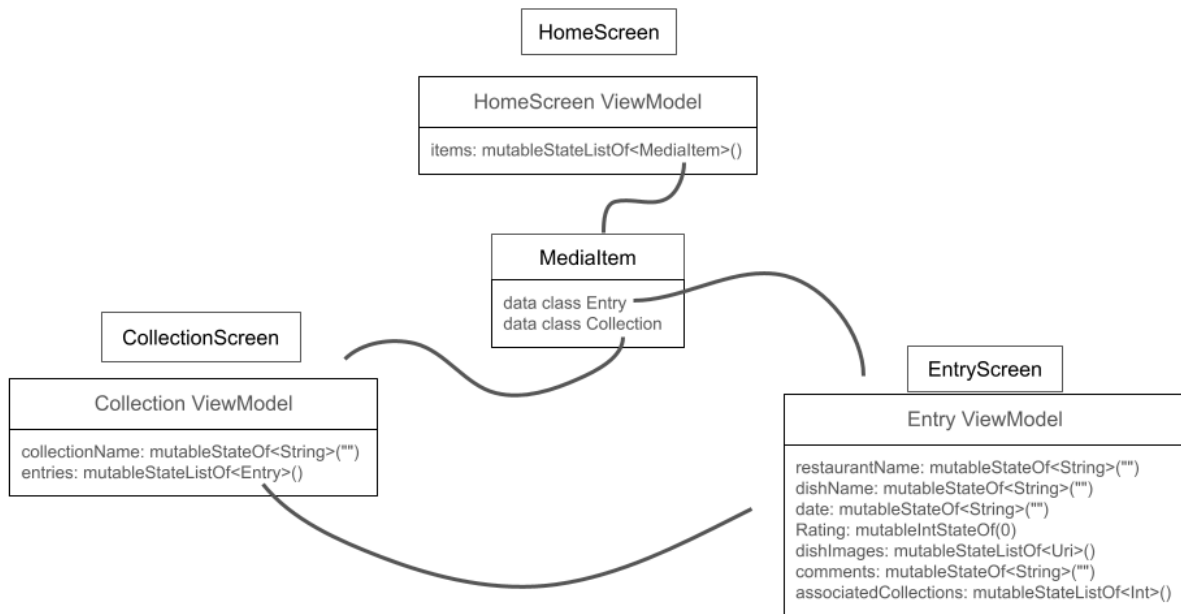



🔍 +

Other variations of the listing of restaurants layout



2. Viewmodel



- Data diagram
 - One view model for the main/opening screen which will have all collections and entries laid out
 - List of items, which in this case can be either a collection or entry (use sealed class called MediaItem)
 - view model for specific entry
 - All the details that an entry has, which is:
 - Name of restaurant
 - Name of dish
 - Date
 - Rating
 - List of Images
 - Comments
 - view model for specific collection
 - Name of collection
 - List of entries

3. Extra Data

- Photos (files)
- Entries (database)
- Collections and their entries (database)