

1. Call two APIs and display the list on the first screen.

https://my-json-server.typicode.com/SharminSirajudeen/test_resources/posts
https://my-json-server.typicode.com/SharminSirajudeen/test_resources/users

The first screen will have 10 rows, and each row will have the user name, thumbnail, and total post count. On clicking a user, the bigger image and all the posts should be displayed.

Rules:

- Use GitHub to upload the project.
- Follow an architecture and programming principles

Pointers:

- Avoid static variables and hardcoded data
- Follow naming convention
- Kotlin is highly recommended with flows

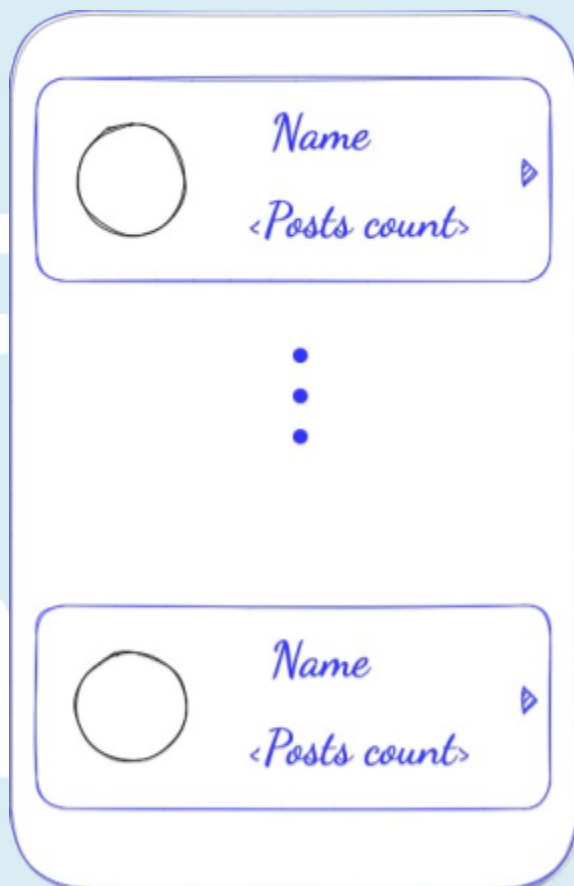


Fig 1: Screen 1

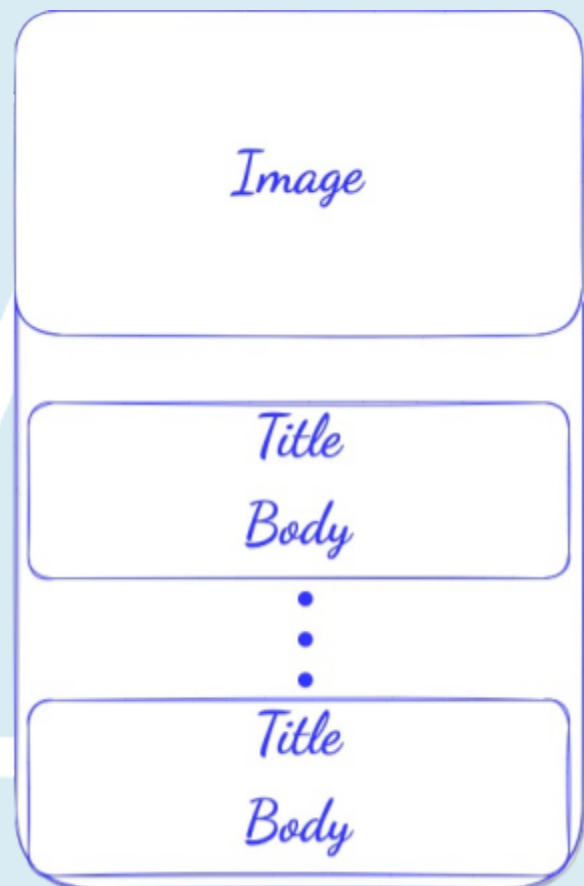


Fig 2: Screen 2