Coding Round

Structure

- You need to use **Provider** for state management

- there should be these folders in your code

  - **Helpers** - the functions which helps you in logics etc.

  - **Providers -** the providers you need for the app

  - **Views -** this will contain all the UI screens and widgets

  - **Utils -** this will contain all the constants, enums, strings, textstyles etc.

  - **Repositories -** this will handle all the backend related things like calling APIs, fetching data etc.

  - **Models -** this will have all the model classes

- Write clean code as much as you can

Tasks

1. **Orders Screen**

   a. Create the model for Order

   b. Create the repo to fetch the orders

   c. Create provider to use in screens which provides the Orders List as per Tabs

   d. Create the screens for order as per figma(make sure UI is pixel perfect)

2. **Login Screen**

   a. should have mobile number validation

   b. 6 digits OTP field(without any package)

   c. resend OTP button which will be enabled after 60 seconds of sending OTP

   d. No backend is required you can by pass the backend related things