**Task Name: Mobile Order Management App** 

Objective:

Build a simple React Native app for waiters to manage orders efficiently.

#### **Guidelines:**

- Write original code (no Al copy-pasting).
- Focus on usability and clean design.

## Requirements

#### 1. Authentication

• Login via phone number and OTP (simulate verification).

### 2. Order Management

- Pending Orders: List orders needing kitchen processing.
- Ready Orders: Show completed orders with an SMS notification button (mock functionality).

#### 3. Order Details

- Display order info (status, type, price, ID, items, customer details).
- Full Refund button (requires managerial code).

#### 4. Multi-Language Support

• Switch between English & Arabic.

## **Bonus (Optional)**

- Persist login with AsyncStorage.
- Add smooth tab transitions.

### **Submission:**

- GitHub repo with README.
- Simple, mobile-friendly UI.

### **Evaluation:**

- Code qualityState management
- UI/UX simplicity
- Functional completeness

# Figma link:

https://www.figma.com/design/Pqq83u8BF0Hx81FGZ1vj4G/EZeats-UI-Task?node-id=0-1& m=dev