Req:

1. Admin Panel
2. iOS Application
3. Android Application
4. Website (User interaction)
5. **Admin Panel:**
   1. Adding users to the panel (Admin, Manager etc.)
   2. Adding Food Categories
   3. Adding Bakery/Food/Drinks with Prices
   4. Adding Countries/Cities (Google Map)
   5. Adding Gift card deal
   6. Adding Restaurants (Google Map)
   7. Adding Employees Categories
   8. Adding Employees
   9. Reports (Sales, Purchase, Clients and Payments etc.)
6. **Website:**
   1. Signup/Sign In Feature for clients/customers
   2. Adding Online Payment Gateway for payment (Stipe etc.)
   3. Search for Find Restaurants Near Me / Delivery Place (Google Map)
   4. Slide Show of foods/drinks/bakery categorized by categories with prices/deals.
   5. Rating and ordered count with each item
   6. Customize order (User can customize its order before ordering)
7. **Tools And Technologies For Web:**
   1. Front End will be designed in React.js or Next.js which popular frameworks
   2. Back End will be done by PHP
   3. Database options (MongoDB/MySQL)
   4. Custom API’s
   5. Google Map API (Paid)
8. Android and IOs APP
   1. Login /signup for clients
   2. Restaurants list nearby location
   3. Restaurant items foods, backery, drinks,etc.
   4. Add to cart items
   5. Submit order
   6. Payment gateway
   7. Track the order status
   8. Search for items and restaurants
   9. Give feedback on item
9. Tools and technologies
   1. Flutter , android studio.
   2. Dart language
   3. Php for backend apis (json)
   4. Apis will get and insert data to mysql database
   5. Adobe illustrator and photoshop for graphics design icons, splash etc..