☐ Component-Based Structure

- UI built with modular, reusable components.
- Organized into folders like:

```
/components → Reusable UI (Navbar, ProductCard)
```

/pages → Page views (Home, Cart, Checkout)

/layouts → Common layouts per role

/services \rightarrow API calls (Axios)

/contexts → Global state (Context API / Redux)

/hooks → Custom hooks (useAuth, useCart)

/assets → Images & styles

App.js → Main component

index.js \rightarrow App entry point

☐ State Management

- Local state via useState or useReducer
- Global state via:
 - Context API (lightweight apps)
 - Redux/Zustand (large-scale apps)
- Example: Cart, Auth, Orders

API Communication

- Axios or Fetch to call Express backend
- Services folder handles all API logic