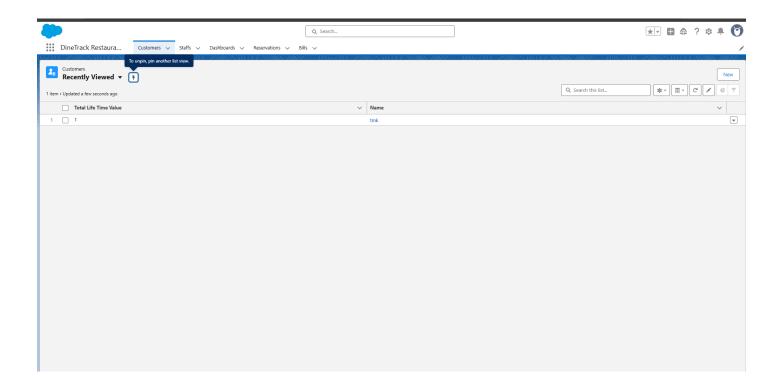
Phase 6 – User Interface Development (Step-by-Step)

1. Create Lightning App: DineTrack Console

Steps:

- 1. Go to Setup \rightarrow App Manager.
- 2. Click New Lightning App.
- 3. Fill in details:
 - App Name
 - Description: Restaurant CRM App for Reservations, Customers, Staff & Billing
 - Logo/Icon: Upload (optional)
 - Navigation Style: Standard Navigation
- 4. Add Navigation Items:
 - Reservations, Customers, Staff, Bills, Reports, Dashboards
- 5. Assign App Visibility:
 - Profiles: Staff, Manager, Admin
- 6. Click Save & Finish, then Open from App Launcher
- 7. Outcome: Dedicated DineTrack Console App ready for use.



2. Customize Record Pages (Lightning App Builder)

Example: Reservation Record Page

- 8. Go to App Launcher \rightarrow DineTrack Console \rightarrow Open a Reservation record.
- 9. Click Gear Icon $(\mathfrak{Q}) \to \text{Edit Page}$.
- 10. In Lightning App Builder:
 - Drag Highlights Panel → Add fields: Customer, Table No., Status
 - Drag Related Lists → Add Bills & Staff
 - Add Tabs → Details, Related, Activity
- 11. Click Save → Activate → Assign as Org Default
- 12. Repeat for other objects:
 - Customer Page: Add Preferences, Allergies, Contact Info in Highlights
 - Staff Page: Add Role, Shift Timings, Assigned Tables
 - Bill Page: Show Amount & Payment Status on top

3. Set Page Layouts

- 13. Go to Setup \rightarrow Object Manager \rightarrow Select Object (e.g., Reservation_c)
- 14. Click Page Layouts → Edit Layout
- 15. Field Arrangement Examples:
 - Reservation Layout
 - Customer Layout
 - Staff Layout
 - Bill Layout
- 16. Save each layout

