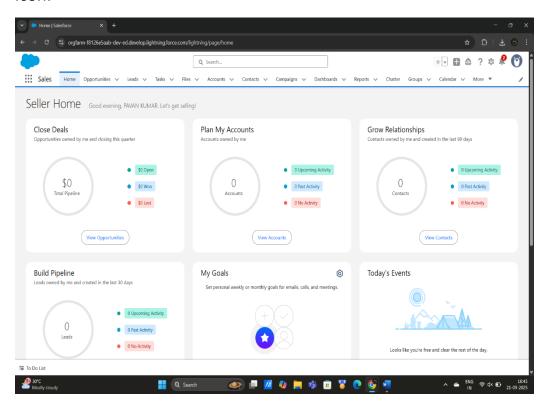
Phase 2: Org Setup & Configuration for Hospital Patient Engagement and Appointment Management

Goal of Phase 2

- Prepare the Salesforce environment for hospital-specific workflows.
- Set up Users, Roles, Profiles, Permissions, and Sharing Settings aligned with hospital staff and patient engagement needs.
- Configure Company Information, Business Hours, Holidays, and Fiscal Year rules.
- Ensure secure access and data visibility based on stakeholder roles.

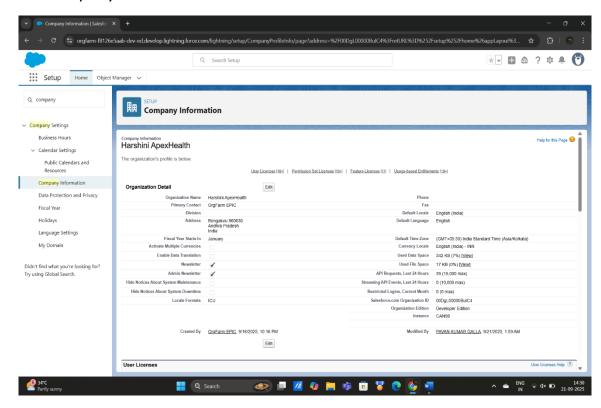
Step 1: Salesforce Environment Setup

- Edition used → Developer Edition
- Signed up for a Salesforce Developer Edition and logged into the Lightning Experience. Confirmed access to the Setup area sing the gear icon.



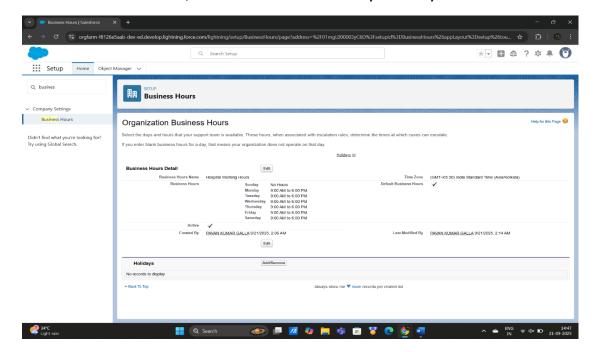
Step 2: Company Profile Setup

Company Info

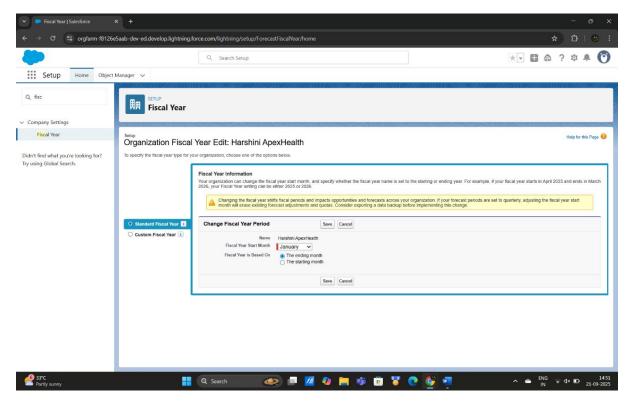


Step 3: Business Hours & Holidays

- Time Zone = IST
- Hours = Mon–Fri, 9 AM–6 PM and Sunday Holiday



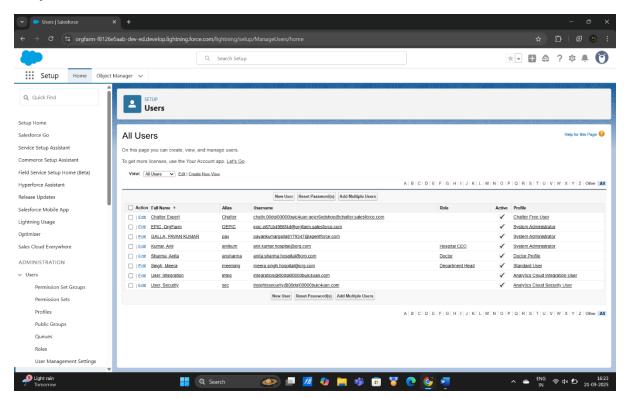
Step 4 - Fiscal Year Settings



Step 5: Role Hierarchy



Step 6: Users & Licenses



Role	Description	Profile	License Type
Hospital CEO	Overall admin, full access to all hospital resources	System Administrator	Salesforce
Department Head	Department-level manager (e.g. Cardiology head)	Standard User	Salesforce
Doctor	Provides consultation, manages patient care	Custom Doctor Profile	Salesforce Platform
Nurse	Assists doctors, limited patient record access	Custom Nurse Profile	Salesforce Platform
Reception/Admin	Manages patient registration, billing, appointments	Receptionist Profile	Salesforce Platform
Finance Team	Handles billing, payments, financial reporting	Finance Profile	Salesforce Platform
IT Support	Manages Salesforce system, restricted access	System Administrator	Salesforce

Step 7: Permission Sets

Extra access for specific users → create Permission Set

Step 8 - Sharing Rules

As Objects Not yet created will complete in Phase 3

Step 9: Dev Org

Build in Dev Org

Expected Outcome (Phase 2 Completion)

- Salesforce org fully setup
- Users, Roles, Profiles, Permission Sets, OWD, Business Hours, Holidays configured
- Ready for Phase 3: Data Modeling & Relationships