Salesforce Project Phase-2

Phase 2: Org Setup & Organization

Salesforce Editions

Used Developer Edition as a development environment, as it is free to use and practice, if the product would have been in the real world, it would need Enterprise Edition

Company Profile Setup

Company Information configured with:

• Company Name: Enclave

• Default Locale: English(India)

• Default Time Zone: (GMT +05:30) India Standard Time (Asia/Kokalta)

• Currency Locale: USD (As I have learned that Salesforce only changes the

Symbol, it does not do currency rate conversion)

Business Hours & Holidays :

Business Hours: Monday - Friday (09:00 AM - 06:00 PM)

Saturday & Sunday - (8:00 AM - 4:00 PM)

Holidays: National Holidays and any Academic-specific holidays

Used for escalations, Service Level Agreement(SLA), and

appointment reminders.

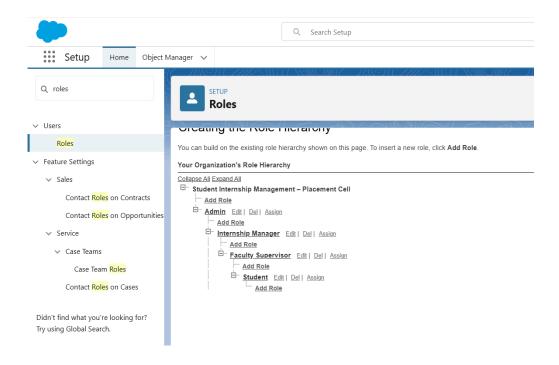
Fiscal Year Settings :

Standard Fiscal Year (April – March, aligned with Indian financial year). Enables reporting on yearly patient engagement and revenue trends.

User Setup & Licenses

User	Licenses	Profiles
Alice Admin	Salesforce (Full)	Admin
Billie Student	Salesforce Platform	Student
Carol Coordinator	Salesforce Platform	Placement Officer
Dave ComapanyRep	Salesforce Platform	Company Rep

- * Roles:
- ➤ Role Hierarchy created as:
- Admin (top)
- Internship Manager
- Faculty Supervisor
- Student
- Company Representative



OWD

Student (Contact) \rightarrow Private

Internship__c \rightarrow Public Read Only

Application__c \rightarrow Private

Company__c (Account) \rightarrow Public Read/Write

Placement Officer $c \rightarrow$ Public Read Only

Login Access Policies:

Configured to allow Admins to log in as users for troubleshooting

Dev Org Setup:

We created a **Salesforce Developer Org** and configured it for our **Student Internship Tracking & Recommendation System** project. Custom objects were created and configured, such as **Students, Internship Applications, Companies, Placement Officers, and Feedback**.

A **Lightning App** named "Internship Tracker" was created. We assigned **profiles** and users, set **Org-Wide Defaults (OWD)**, created **sharing rules**, and tested **login** access **policies** to ensure proper visibility and permissions for different roles like students, placement officers, and companies.

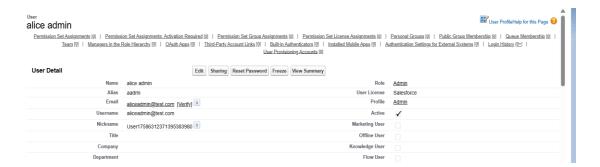
Sandbox Usage :

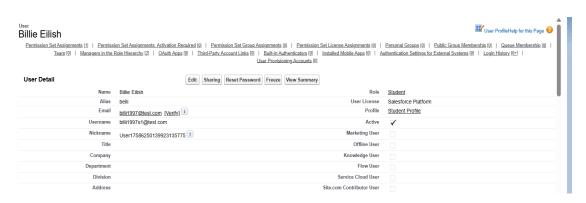
- Since we are working with a Salesforce Developer Org, Sandboxes are not available.
- The Developer Org itself acts as both the development and testing environment for our project.

Deployment Basics:

- All development and testing are done directly in the main Developer Org.
- Custom objects like **Students, Internship Applications, Companies, Placement Officers, and Feedback** are created and configured here.
- **Profiles, Roles, OWD, Sharing Rules, and Login Access Policies** are applied to simulate real-world access control for different users.
- Test Users are created to verify permissions, visibility, and workflow automation, ensuring smooth operation of the internship tracking and recommendation processes.

Project Screenshot:





User Parshita Shrivastava

Permission Set Assignments (5) | Permission Set Assignments (7) | Permission Set Assignments (8) | Permis

