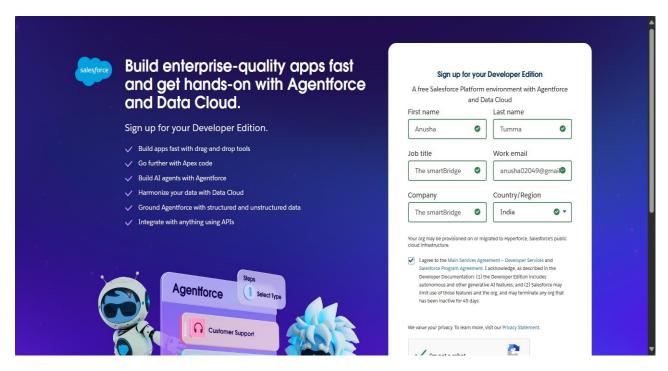
# Phase 2: Org Setup & Configuration

## **Project: Customer Support Ticketing System**

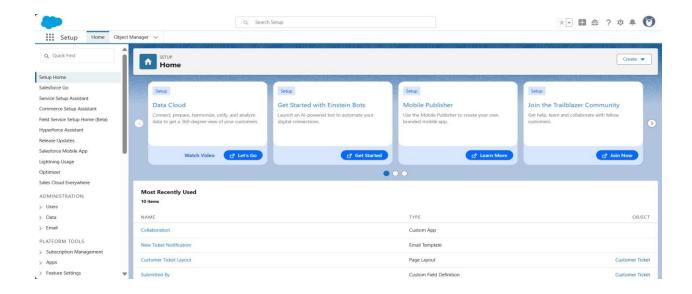
Step 1- Sign up: Sign up for your developer edition.

- Created a Salesforce Developer Org using https://developer.salesforce.com/signup.
- Verified the account, set the password, and gained access to the Salesforce Setup page.



Step 2: Open Setup

- 1. Login to Salesforce Lightning.
- 2. Click the **Gear icon** in the top-right  $\rightarrow$  select **Setup**.

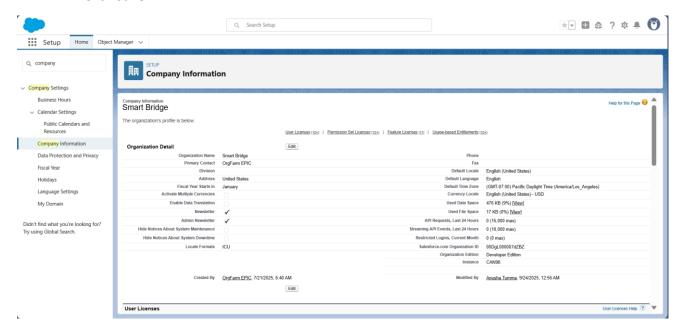


## **Step 3: Update Company Information**

- 1. In Setup, use **Quick Find**  $\rightarrow$  type **Company Information**  $\rightarrow$  open it.
- 2. Click Edit.
- 3. Update:

Organization Name: Smart Bridge
Default Time Zone: (09:00 – 18:00)

4. Click Save.



#### **Step 4: Set Business Hours**

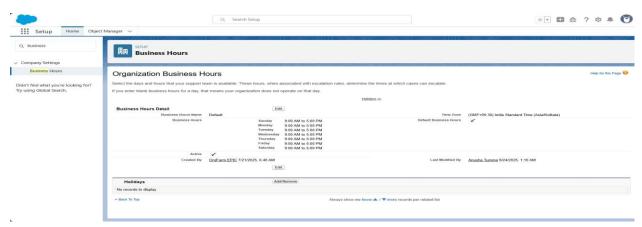
1. Quick Find  $\rightarrow$  Business Hours  $\rightarrow$  click New.

#### 2. Fill in:

Name: Default Hours

Hours: 09:00 AM - 05:00 PM (or your actual business hours)

3. Click Save.



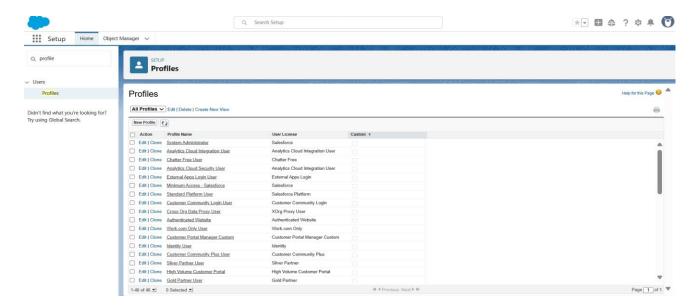
Why: Defines working hours for workflows, notifications, and approval processes.

#### **Step 5: Profiles**

Profiles define what users can do. For Customer support ticketing system, you'd create these Salesforce profiles:

#### a) System Administrator

- Full access to all standard/custom objects, settings, and configuration.
- Used by IT/Admins.



## b) Dev Org Setup

- Project is built on Salesforce Developer Org.
- All configurations, Apex triggers, and flows tested here.

### c) Sandbox Usage

- For enterprise deployment, a Sandbox is used for testing before moving to production.
- In this project, we worked directly on Developer Org (acts as sandbox).

## d) Deployment Basics

- 1. Deployment methods available in Salesforce:
  - a. Change Sets
  - b. ANT Migration Tool
  - c. Salesforce CLI (SFDX)
- 2. For this project: Direct configuration in Developer Org.