
✔ Step 1: Sign Up (Only Once)

If not done yet:

1. Visit <https://developer.salesforce.com/>
2. Click **Sign Up**.
3. Fill in your information → You'll receive an email → **Confirm and log in**.

🧩 Step 2: Create a Custom Object (Student)

A custom object is like a table (similar to Excel or databases).

1. After logging in, click the **gear icon** (top right) → Select **Setup**.
2. In the **Quick Find** box (left side), type **Object Manager**.
3. Click **Object Manager**.
4. Click **Create > Custom Object**.
5. Fill in the following:
 - **Label:** Student
 - **Plural Label:** Students
 - **Record Name:** Student Name
 - ☒ Check: *Allow Reports, Allow Activities, Track Field History*
 - Leave the rest as default
6. Click **Save**.

🧩 Step 3: Add Fields to Student

1. After creating the object, you'll land on the **Student** object page.
2. Click **Fields & Relationships** (left menu).
3. Click **New** → Choose **Text**.
 - **Field Label:** Email
 - **Length:** 50

Click **Next**, **Next**, then **Save**.

4. Repeat the above process to add another field:
 - **Field Type:** Text
 - **Field Label:** Course

Now your **Student** object has:

- Student Name (*default*)
 - Email
 - Course
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Step 4: Create Another Object (Feedback)

1. Go back to **Object Manager**.
 2. Click **Create > Custom Object**.
 3. Fill in the following:
 - **Label:** Feedback
 - **Plural Label:** Feedbacks
 - **Record Name:** Feedback Name (*or any identifier*)
 4. Click **Save**.
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Step 5: Add Fields to Feedback

Add fields as follows:

1. Go to **Fields & Relationships**.
2. Click **New** → Choose **Picklist (MultiSelect)**.
 - **Field Label:** Rating
 - **Values:**
 - 1
 - 2
 - 3
 - 4
 - 5
 - Click **Save**
3. Click **New** → Choose **Long Text Area**
 - **Field Label:** Comments
 - Click **Save**
4. Click **New** → Choose **Text**
 - **Field Label:** Faculty

- Click **Save**
 - 5. Click **New** → Choose **Lookup Relationship**
 - **Related to:** Student
 - This connects each Feedback to a Student
 - Save everything as default
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Step 6: Create Tabs for Custom Objects

1. Click the **gear icon** → Go to **Setup**.
2. In **Quick Find**, type Tabs → Click **Tabs**.
3. Under **Custom Object Tabs**, click **New**.
4. Select **Object:** Student (*or Leave Request*).
5. **Tab Style:** Choose any icon.
6. Click **Next**, then **Save**.

Repeat this for each custom object (e.g., Feedback).

Step 7: Add Tabs to Use the App Easily

1. In **Setup**, type App Manager in Quick Find.
 2. Click **App Manager**.
 3. Click **New Lightning App**.
 4. Fill in:
 - **App Name:** FeedbackApp
 - ☒ Check all boxes
 - **Add Tabs:** Search and add **Student** and **Feedback**
 5. Under **User Profiles**, click **System Administrator**.
 6. Click **Save and Finish**.
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Step 8: Use the App

1. Click the **App Launcher** (grid icon on the top-left).
2. Search and open **FeedbackApp**.
3. You'll see **Students** and **Feedback** tabs.
4. Click on them and use the **New** button to add records.

Alternative Submission Option:

You may demonstrate your work using:

- A **WhatsApp Step-by-step walkthrough (screenshots)**
- A **YouTube video tutorial**

Would you like a downloadable PDF version or a sample app walkthrough template?