

<b>Date</b>	<b>April</b>
<b>Team ID</b>	<b>7A3B8A5629C9A0BBC514DAF1154D0B7F</b>
<b>Project Name</b>	<b>Recruiting Assistant for HR Managers</b>
<b>Team Leader</b>	<b>BHARANISRI.K</b>
<b>Team Member</b>	<b>JAYASRI.S</b>
	<b>PRATHIYUSHA.M</b>
	<b>SWETHA.V</b>

## 1 INTRODUCTION

### 1.1 Overview

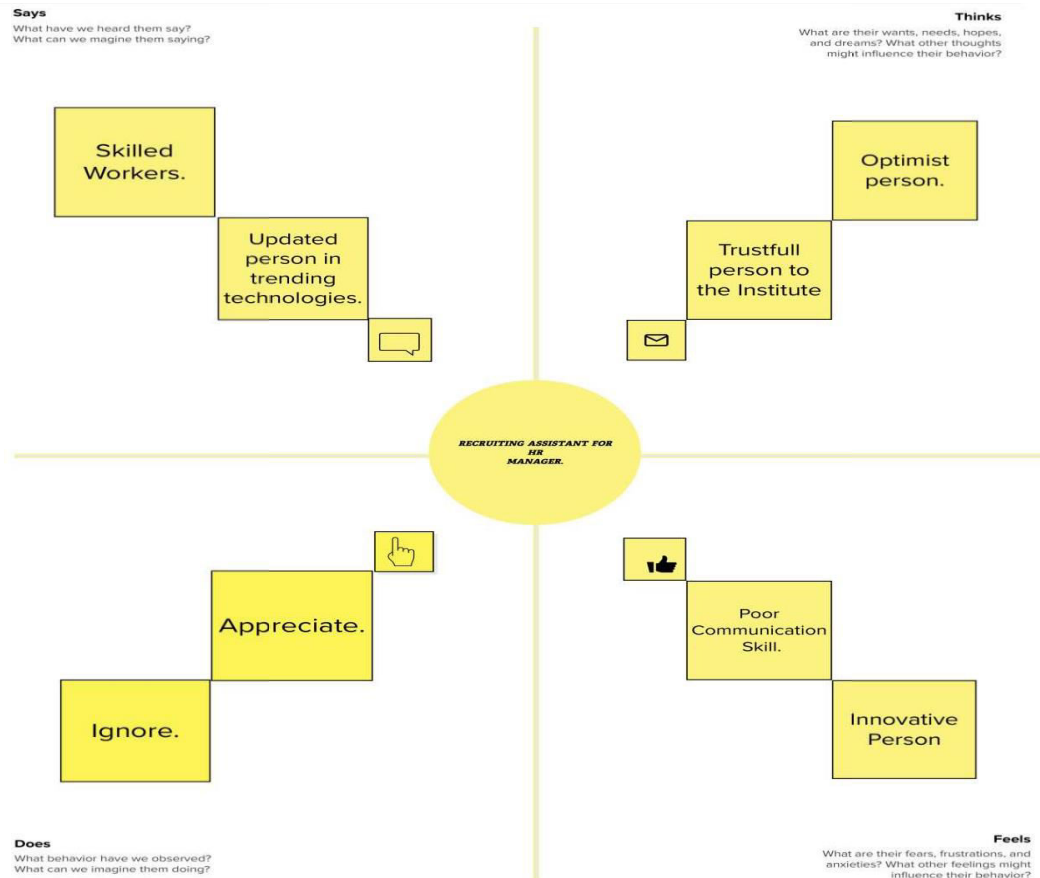
Our project aims to improve the functionality of an existing recruitment app for the HR team. We achieve this goal by creating custom objects, relationships, and page layouts that provide easy access to the relevant data.

### 1.2 Purpose

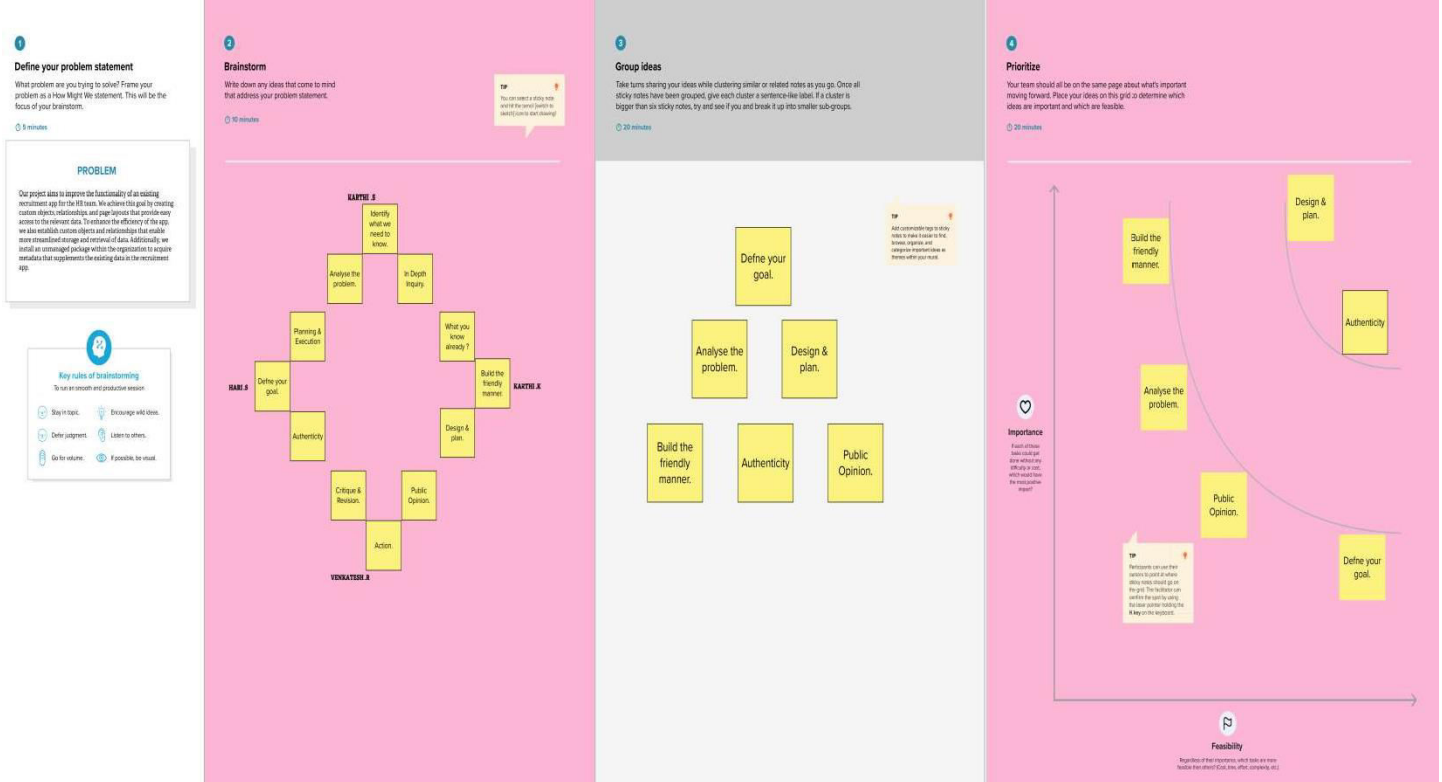
To enhance the efficiency of the app, we also establish custom objects and relationships that enable more streamlined storage and retrieval of data. Additionally, we install an unmanaged package within the organization to acquire metadata that supplements the existing data in the recruitment app.

## 2 PROBLEM DEFINITION & DESIGN THINKING

### 2.1 Empathy Map



## 2.2 Ideation & Brainstorming Map



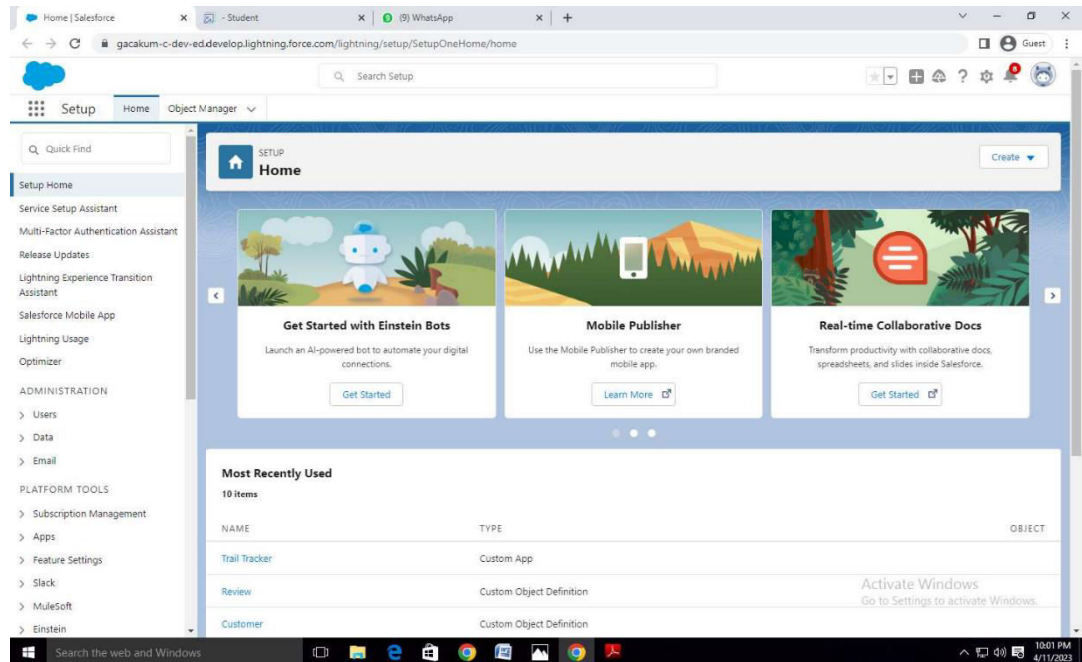
## 3 RESULTS

### 3.1 Data Model

Object Name	Fields in the Object	
	Field Label	Date Type
Job Posting Site	Status	URL
	Technical Site	URL
	Description	URL
	Job Posting Site URL	URL
	Phone Number	Phone
Review	-	-

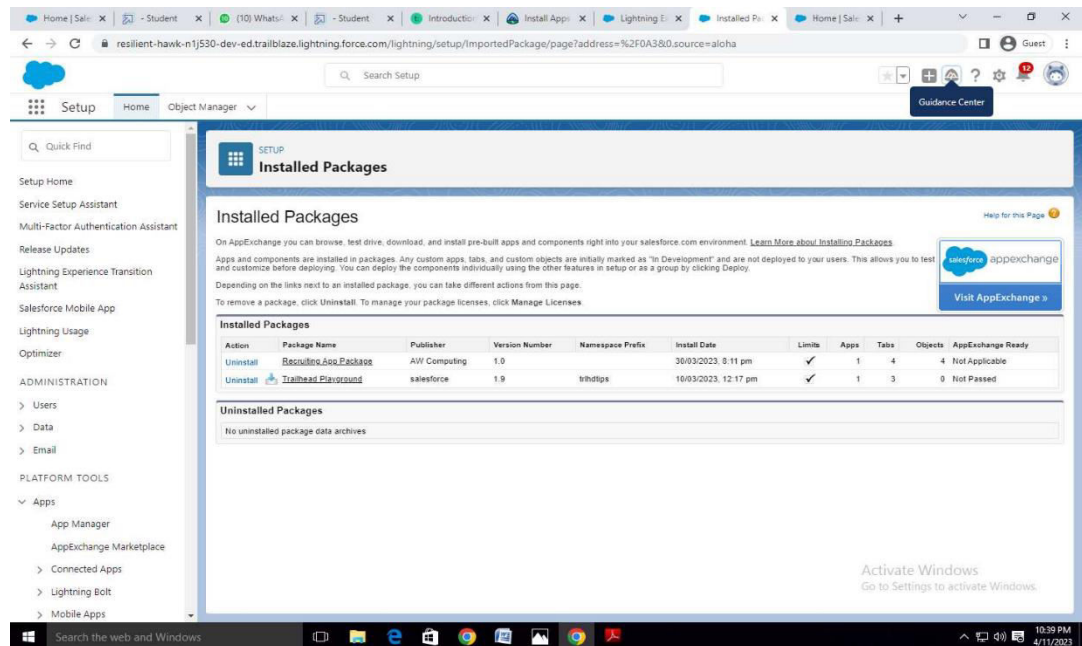
## 3.2 Activity & Screenshot

### Milestone 1:



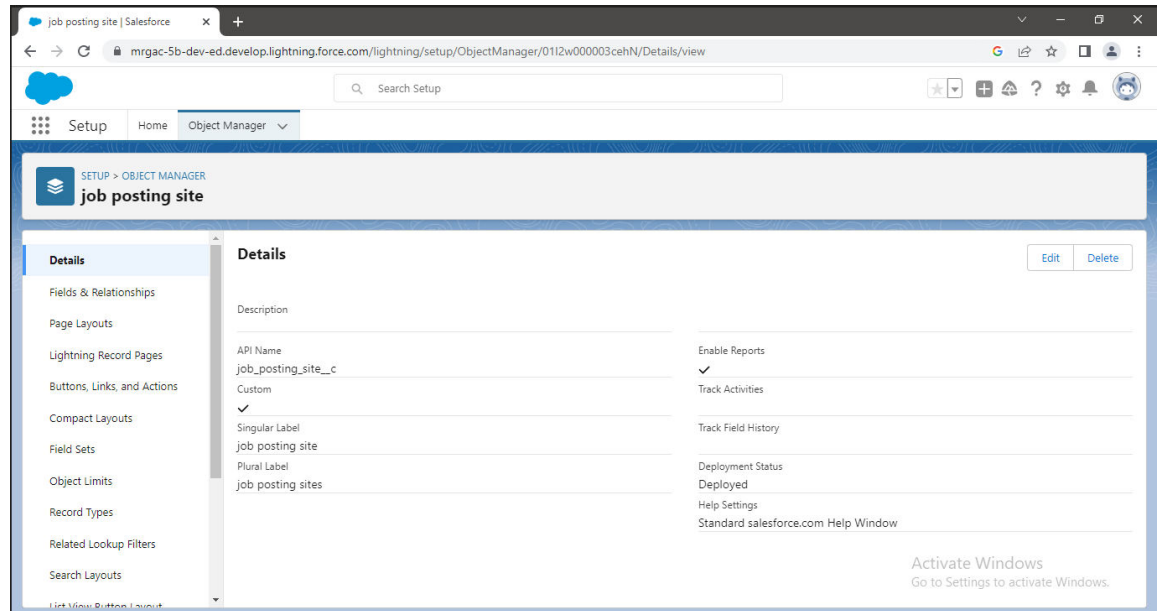
### Creation of Salesforce Account

### Milestone 2:



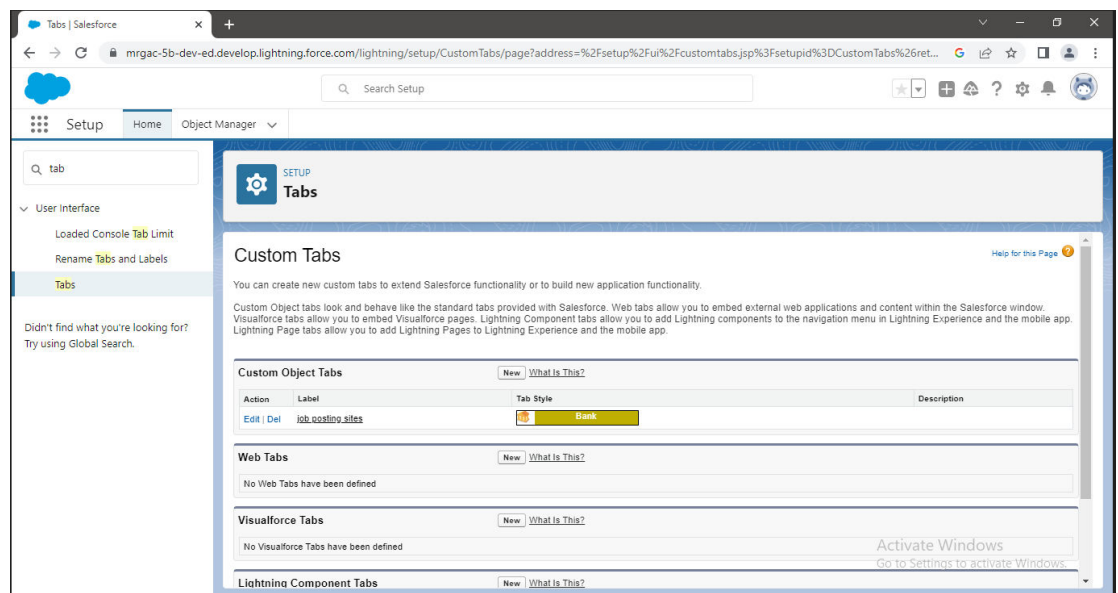
### Package Installation for Recruiting App

## Milestone 3:



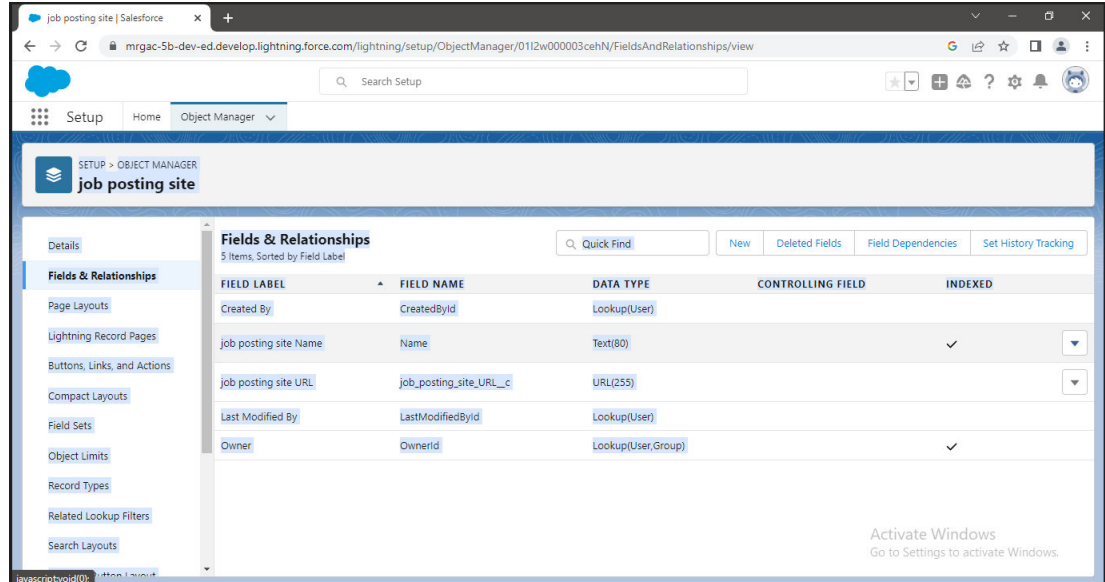
## Creation of Objects (Job posting site & Review)

## Milestone 4:



## Creation of Tab (Real Estate)

## Milestone 5:



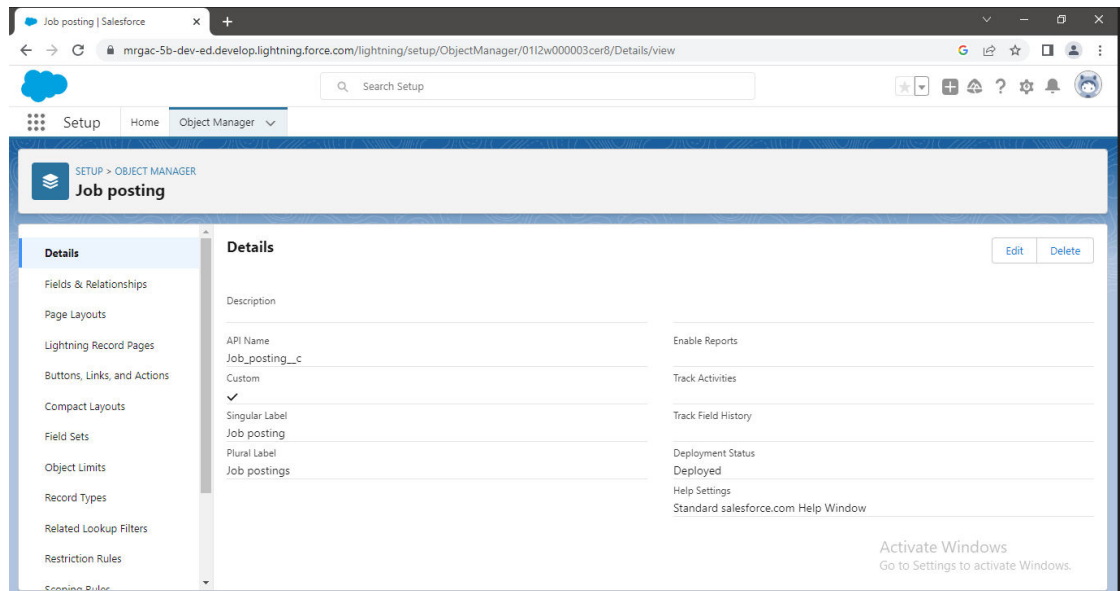
The screenshot shows the Salesforce Object Manager interface for the 'job posting site' object. The 'Fields & Relationships' tab is selected, displaying a table of fields. The table has columns for FIELD LABEL, FIELD NAME, DATA TYPE, CONTROLLING FIELD, and INDEXED. The fields listed are:

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Created By	CreatedBy	Lookup(User)		
job posting site Name	Name	Text(80)		✓
job posting site URL	job_posting_site_URL_c	URL(255)		
Last Modified By	LastModifiedById	Lookup(User)		
Owner	OwnerId	Lookup(User,Group)		✓

At the bottom right, there is a message: 'Activate Windows Go to Settings to activate Windows.'

## Creation of Fields (Status, Technical site, Description, job posting URL)

## Milestone 6:



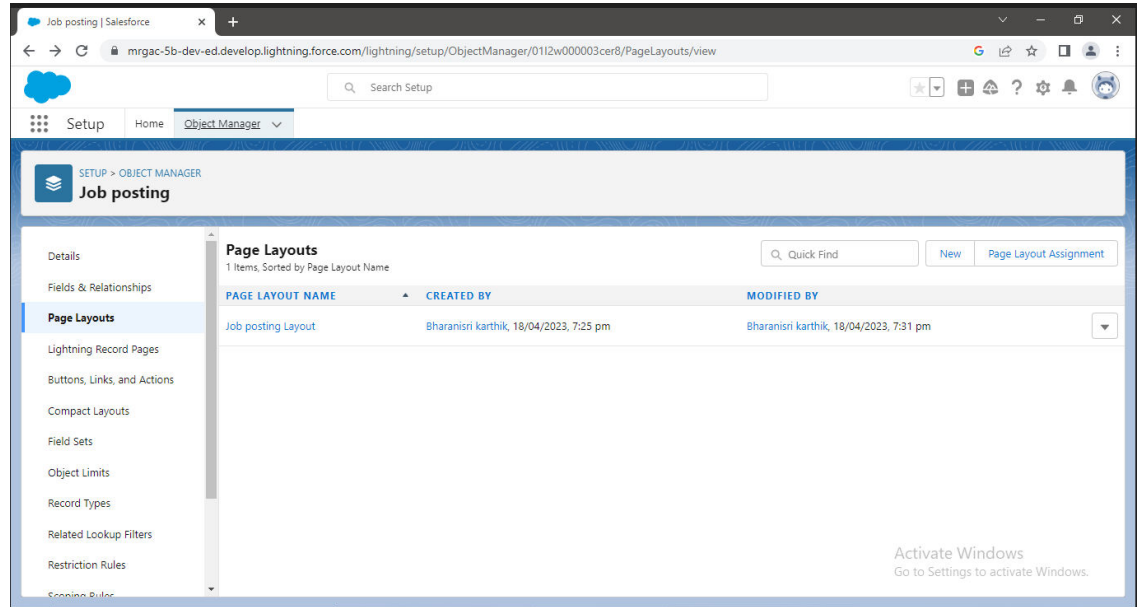
The screenshot shows the Salesforce Object Manager interface for the 'Job posting' object. The 'Details' tab is selected, displaying a form with various fields. The fields are organized into two columns:

Field	Value
Description	
API Name	Job_posting__c
Custom	✓
Singular Label	Job posting
Plural Label	Job postings
Enable Reports	
Track Activities	
Track Field History	
Deployment Status	Deployed
Help Settings	Standard salesforce.com Help Window

At the bottom right, there is a message: 'Activate Windows Go to Settings to activate Windows.'

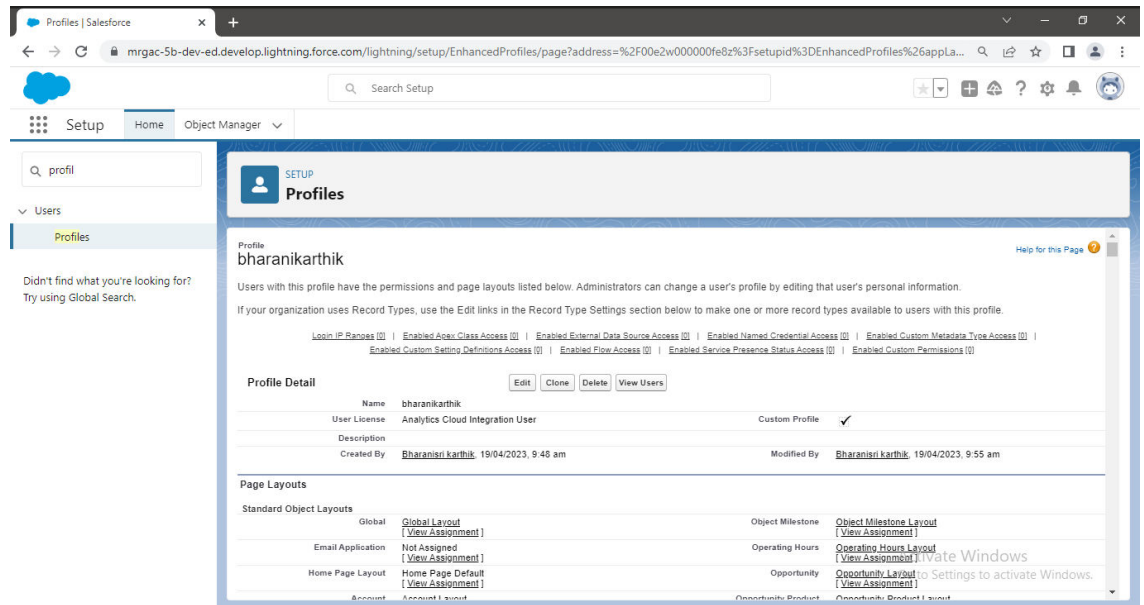
## Creation of Junction Object (Job Posting)

## Milestone 7:

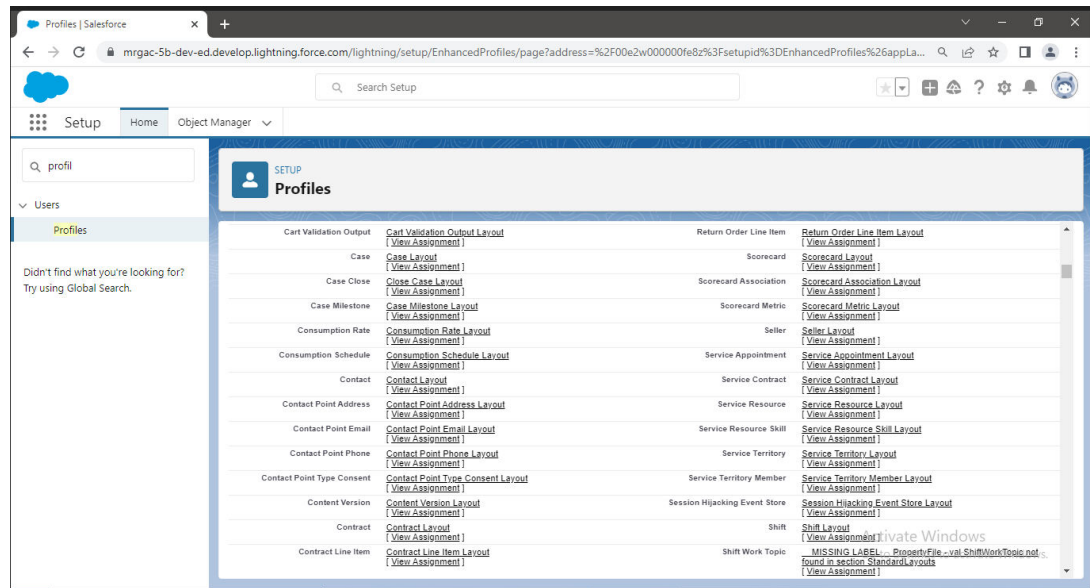


## Creation of page layout (Position & Review)

## Milestone 8:

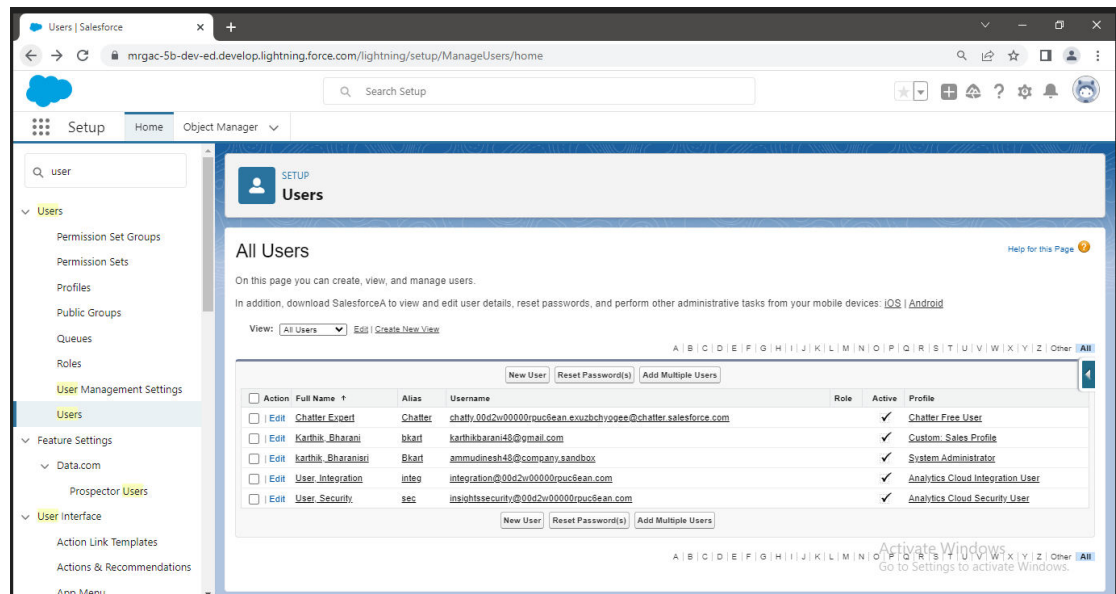






## Creation of Profile (Event User Profile & Sales Profile)

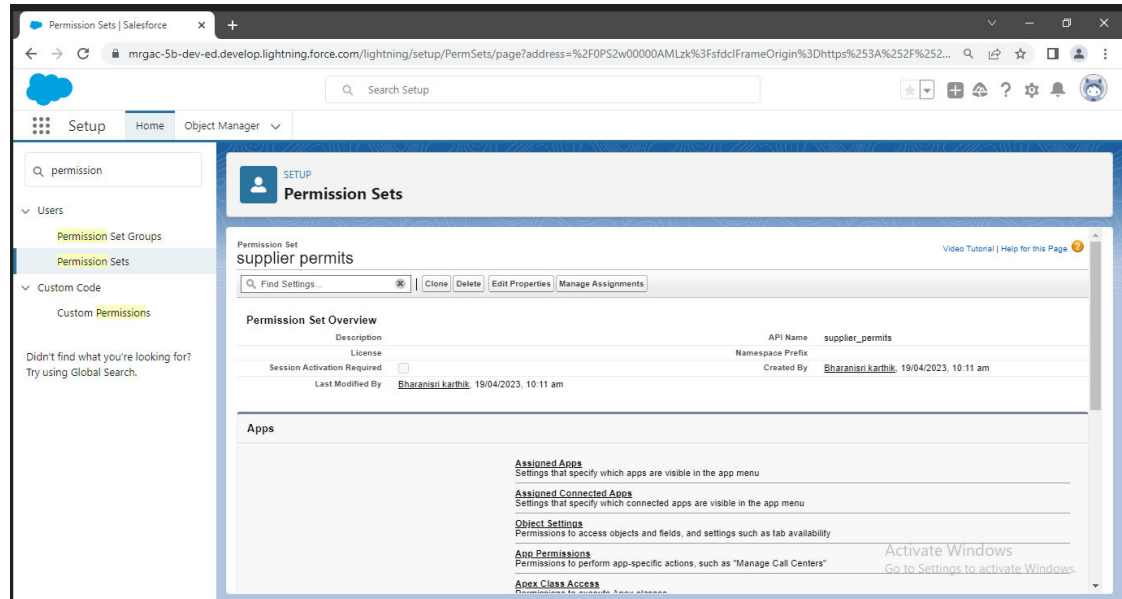
### Milestone 9:



## Creation of users

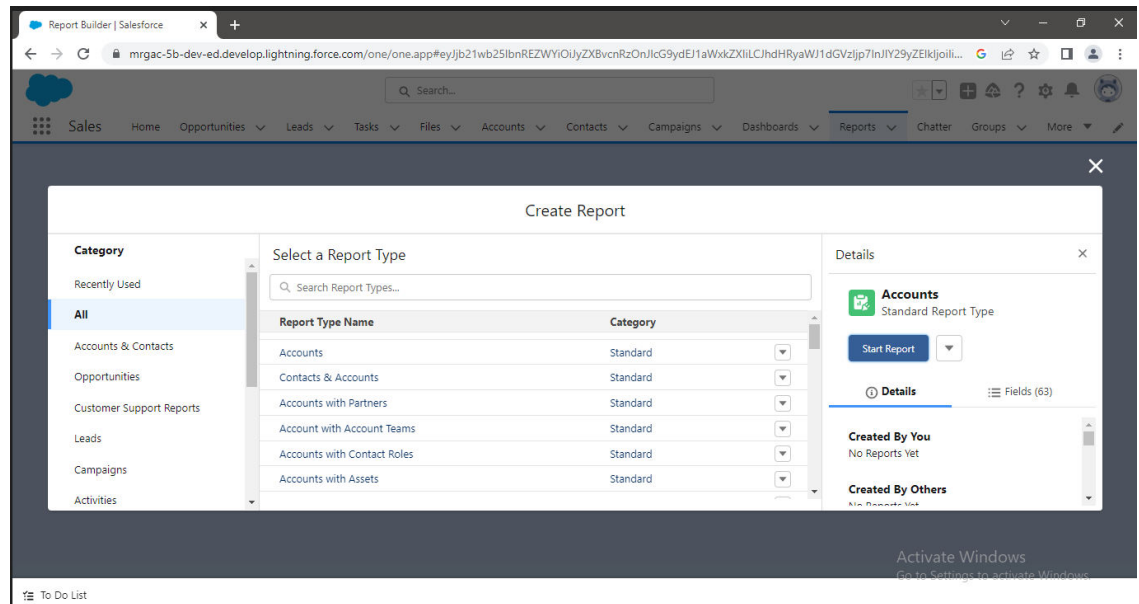


## Milestone 10:



### Creation of Permission Set (Supplier Permit)

## Milestone 11:



### Creation of Reports (Job posting site & Review)

## 4 TRAILHEAD PROFILE PUBLIC URL

Team Lead - <https://trailblazer.me/id/jselvaraj17>

Team Member 1 - <https://trailblazer.me/id/jselvaraj17>

Team Member 2 - <https://trailblazer.me/id/pprathiyusham>

Team Member 3 - <https://trailblazer.me/id/pprathiyusha>

## 5 ADVANTAGES & DISADVANTAGES

- ✓ It is useful for recruiting employees.
- ✓ It is handled by all the persons of the Institution.
- ✓ Less expenses for creating this app.
- ✓ It is not a popular in all countries.

## 6 APPLICATIONS

- ✓ It used in all companies for recruiting.
- ✓ It helps to pick a more data about the employee.
- ✓ Mostly it is used for a big companies.

## 7 CONCLUSION

- ✓ To enhance the efficiency of the app.

## 8 FUTURE SCOPE

In the 21<sup>st</sup> century each and every field is computerized, and all works are done by using the modern technologies so it has a good future.