

Project Report on

Recruiting Assistance For The HR Managers - (Developer)

Milestone_01:Create Salesforce org

Go to developers .salesforce.com/signup

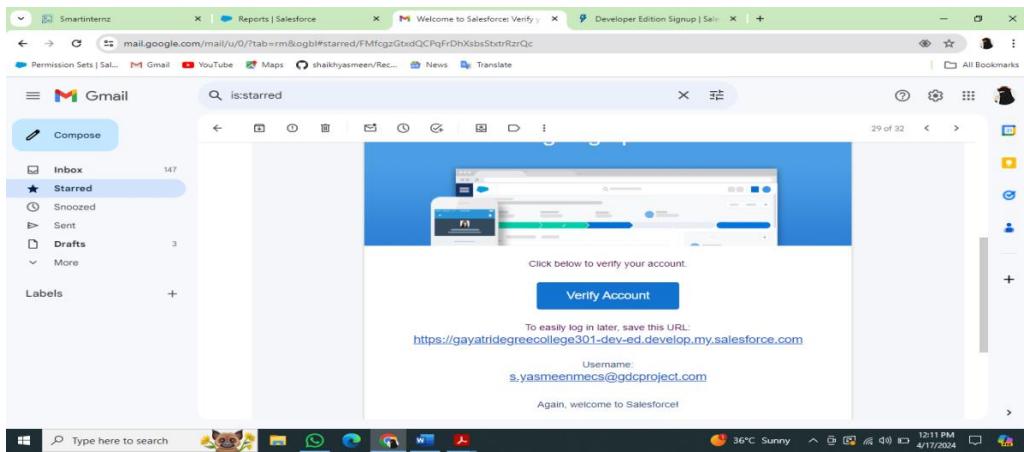
Click on signup.

On the sign_upform,enter the following details:

1. First name&Lastname_SHAIK YASMEEN
2. [Email shaikhyasmeen1924@gmail.com](mailto:shaikhyasmeen1924@gmail.com)
3. Role:Developer
4. Company:GAYATRI DEGREE COLLEGE-TIRUPATI
5. County:India
6. Postal Code:517501
7. Username:s.yasmeenmecs@gdcproject.com

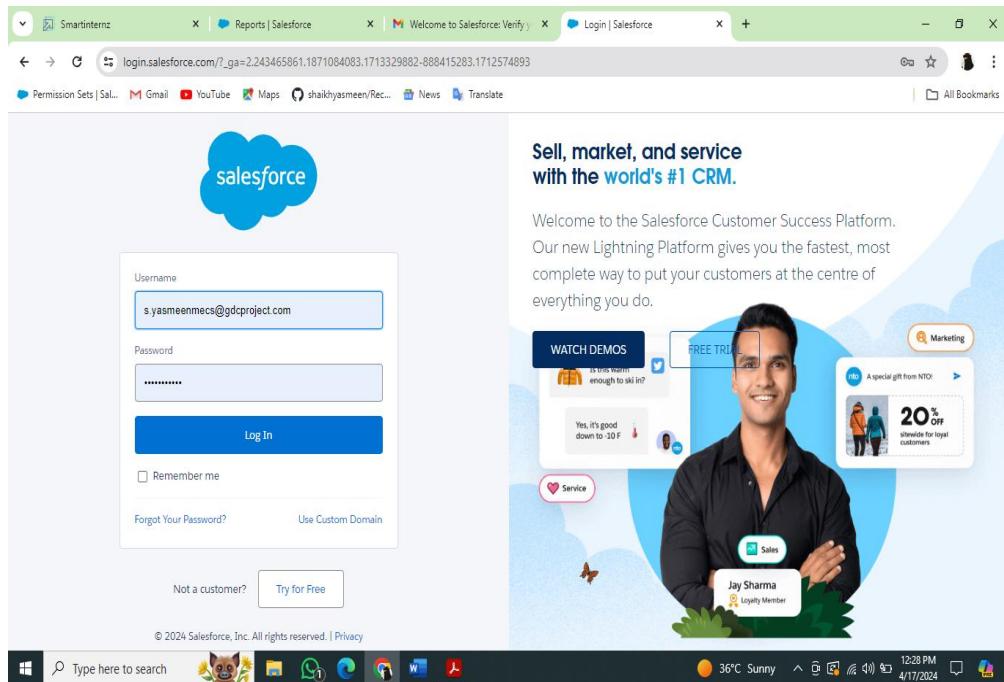
Account Activation

Go to the inbox of the email that you used while signing up. Click on the verify account to activate your account. The email may take 5-10mins, as



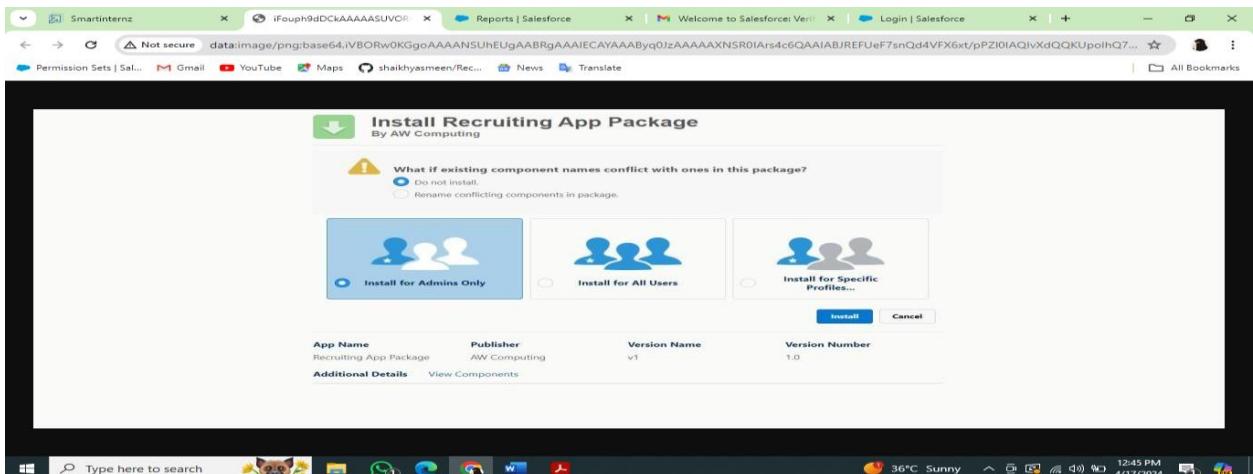
Login to Your Salesforce Account

- 1.Go to salesforce.com and click on login.
- 2.Enter the username and password that you just created.
- 3.After login this is the home page which you will see.



Milestone_02:Package Installation

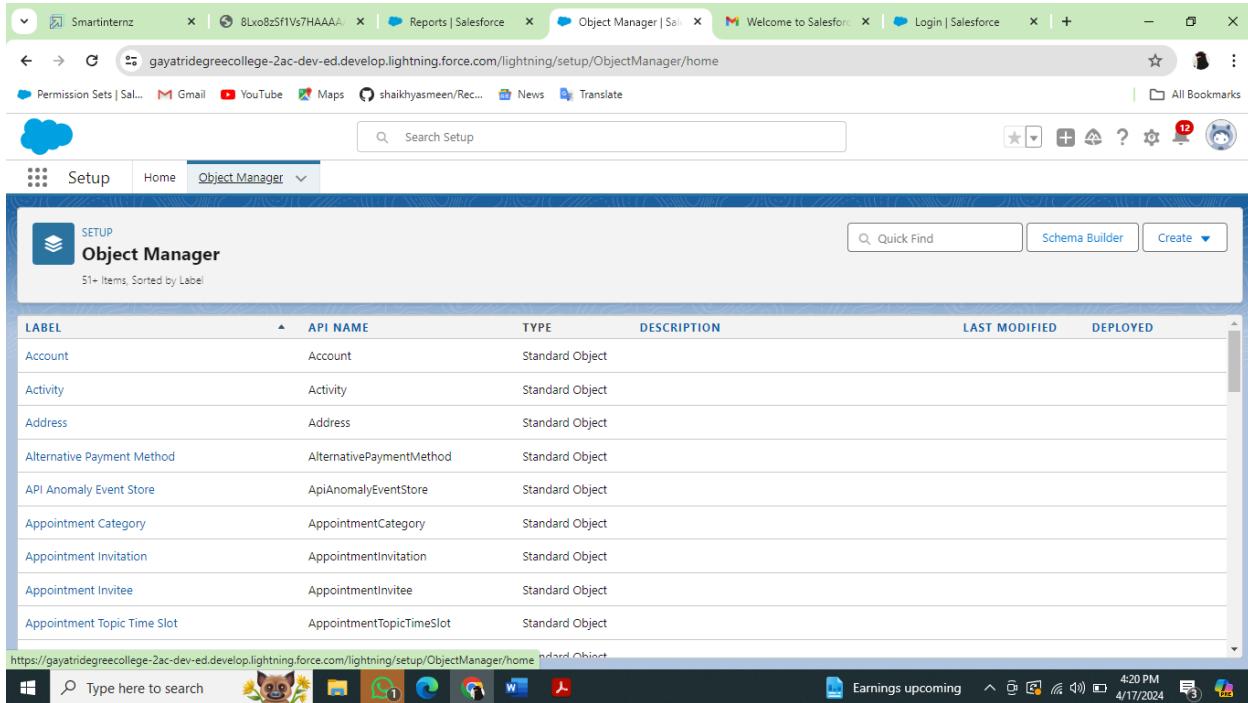
- 1.Go to the Package Installation Link.
2. Select Install for Admins only
3. Click install.



Milestone-03: Create A Custom Object For Job Posting Sites

1. From setup click on object manager.

2. Click create, select custom object



The screenshot shows the Salesforce Object Manager page. At the top, there are several tabs: Smartinternz, 8Lxo8z5f1V7HAAA, Reports | Salesforce, Object Manager | Sales, Welcome to Salesforce, and Login | Salesforce. Below the tabs, the URL is https://gayatridegreecollege-2ac-dev-ed.lightning.force.com/lightning/setup/ObjectManager/home. The main content area is titled "Object Manager" and shows a table of standard objects. The columns are labeled: LABEL, API NAME, TYPE, DESCRIPTION, LAST MODIFIED, and DEPLOYED. The table lists objects like Account, Activity, Address, Alternative Payment Method, API Anomaly Event Store, Appointment Category, Appointment Invitation, Appointment Invited, and Appointment Topic Time Slot. The "DEPLOYED" column shows that all objects are standard objects. The status bar at the bottom indicates the URL and the date 4/17/2024.

LABEL	API NAME	TYPE	DESCRIPTION	LAST MODIFIED	DEPLOYED
Account	Account	Standard Object			Standard Object
Activity	Activity	Standard Object			Standard Object
Address	Address	Standard Object			Standard Object
Alternative Payment Method	AlternativePaymentMethod	Standard Object			Standard Object
API Anomaly Event Store	ApiAnomalyEventStore	Standard Object			Standard Object
Appointment Category	AppointmentCategory	Standard Object			Standard Object
Appointment Invitation	AppointmentInvitation	Standard Object			Standard Object
Appointment Invited	AppointmentInvited	Standard Object			Standard Object
Appointment Topic Time Slot	AppointmentTopicTimeSlot	Standard Object			Standard Object

3. Fill in the label as "Job Posting Site".

4. Fill in the plural label as "Job Posting Sites".

5. Record name : "Site Name"

6. Select the data type as "Text".

7. In the Optional Features section, select Allow Reports and Track Field History.

8. In the Deployment Status section, ensure Deployed is selected.

9. In the Search Status section, select Allow Search.

10. In the Object Creation Options section, select these options: Add Notes and Attachments related list to default page layout Launch New 11. Custom Tab Wizard after saving this custom object

Leave everything else, and click and save.

Create A Custom Object For Reviews

To create a custom object, follow these steps

From setup click on object manager.

Click create, select custom object.

1. Fill in the label as "Review".
2. Fill in the plural label as "Reviews".
3. Record name : "Review Number"

4. Select the data type as "Auto Number".
5. Under display format enter "REV-{0000}".
6. Enter the starting number as 1.
7. In the Optional Features section, select Allow Reports and Track Field History.
8. In the Deployment Status section, ensure Deployed is selected.
9. In the Search Status section, select Allow Search.
10. In the Object Creation Options section, select Add Notes and Attachments related list to default page layout.
11. Leave everything else as is, and click Save.

Create a Junction object for Job Posting

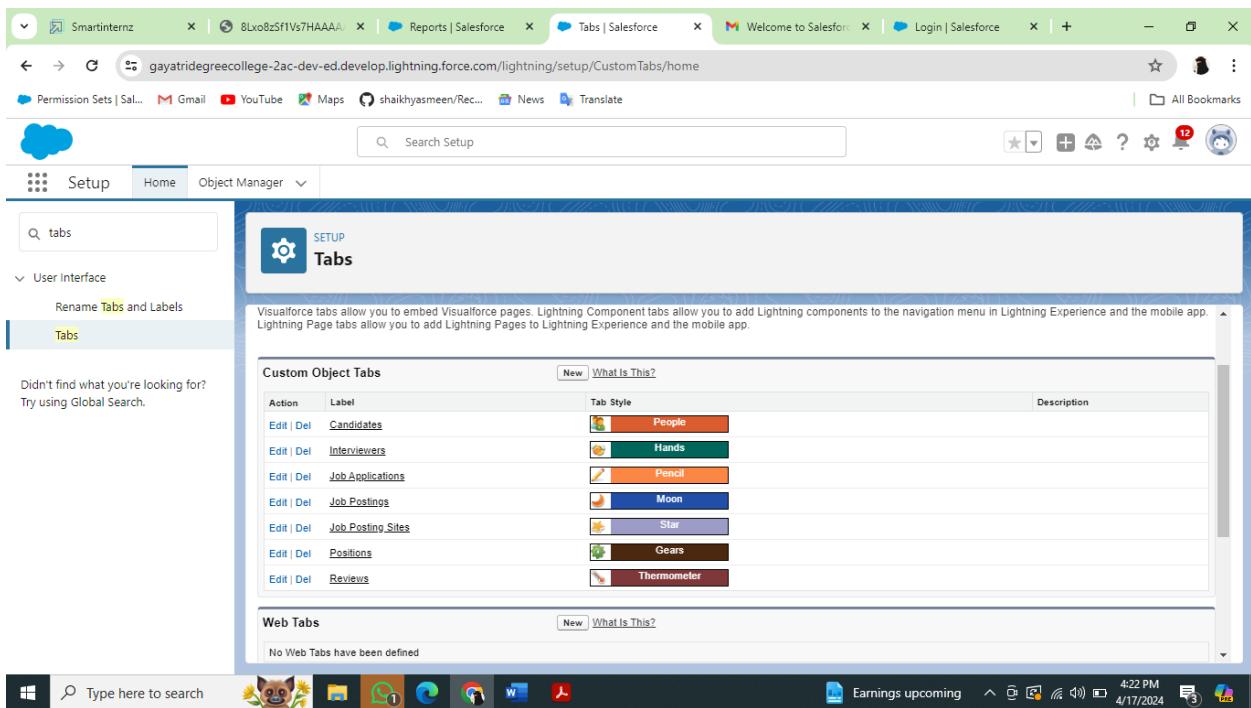
1. To create a custom object, follow these steps :
2. From setup click on object manager.
3. Click create, select custom object.
4. Fill in the label as "Job Posting".
5. Fill in the plural label as " Job Postings".
6. Record name : " Job posting number "
7. Select the data type as "Auto Number".
8. Under display format enter " JOBPOST-{0000}"
9. Enter the starting number as 1.
10. In the Optional Features section, select Allow Reports and Track Field History.
11. In the Deployment Status section, ensure Deployed is selected.
12. In the Search Status section, select Allow Search.
13. In the Object Creation Options section, select Add Notes and Attachments related list to default page layout.
14. Leave everything else as is, and click Save.

Milestone-04:Tab

Creation Of Job Posting Sites Tab

Now create a custom tab.

1. Click on Home tab, enter Tabs in Quick Find and select Tabs.
2. Under custom object tabs, click New.
3. For Object, select Job Posting Sites.
4. For Tab Style, select any icon.
5. Leave all defaults as is. Click Next, Next, and Save.



Creation Of Reviews Tab

Now create a custom tab.

- Click on Home tab, enter Tabs in Quick Find and select Tabs.
- Under custom object tabs, click New.
- For Object, select Reviews.
- For Tab Style, select any icon.
- Leave all defaults as is. Click Next, Next, and Save.

Creation Of Job Postings Tab

Now create a custom tab.

- Click on Home tab, enter Tabs in Quick Find and select Tabs.
- Under custom object tabs, click New.
- For Object, select Job Postings.
- For Tab Style, select any icon.
- Leave all defaults as is. Click Next, Next, and Save.

Milestone-05: Lightning App

Adding Job Posting Sites Tab



- 1.click to launch the App Launcher, then click Recruiting and follow the steps
2. Click the pencil icon at the top right of the screen.

Smartinternz | 8Lxo8zSfIVs7HAAA | Reports | Salesforce | Home | Salesforce | Welcome to Salesforce | Login | Salesforce | + | - | X

Permission Sets | Sal... Gmail YouTube Maps shaikhysmeen/Rec... News Translate

Search...

Home Candidates Job Applications Interviewers Positions Reports Dashboards Chatter Job Posting Sites

Recruiting

Quarterly Performance

CLOSED ₹0 OPEN (>70%) ₹0 GOAL --

As of Today 4:23 pm

500k
400k
300k
200k
100k
0

Add the opportunities you're working on, then come back here to view your performance.

May Jun Jul

Closed Goal Closed + Open (>70%)

Today's Events Today's Tasks

Type here to search

38°C Partly sunny 4:24 PM 4/17/2024

- 3.Click Add more Items.

Smartinternz | 8Lxo8zSfIVs7HAAA | Reports | Salesforce | Home | Salesforce | Welcome to Salesforce | Login | Salesforce | + | - | X

Permission Sets | Sal... Gmail YouTube Maps shaikhysmeen/Rec... News Translate

Search...

Home Candidates Job Applications Interviewers Positions Reports

Recruiting

Quarterly Performance

CLOSED ₹0 OPEN (>70%) ₹0 GOAL --

500k
400k
300k
200k
100k
0

Add per...

May Jun Jul

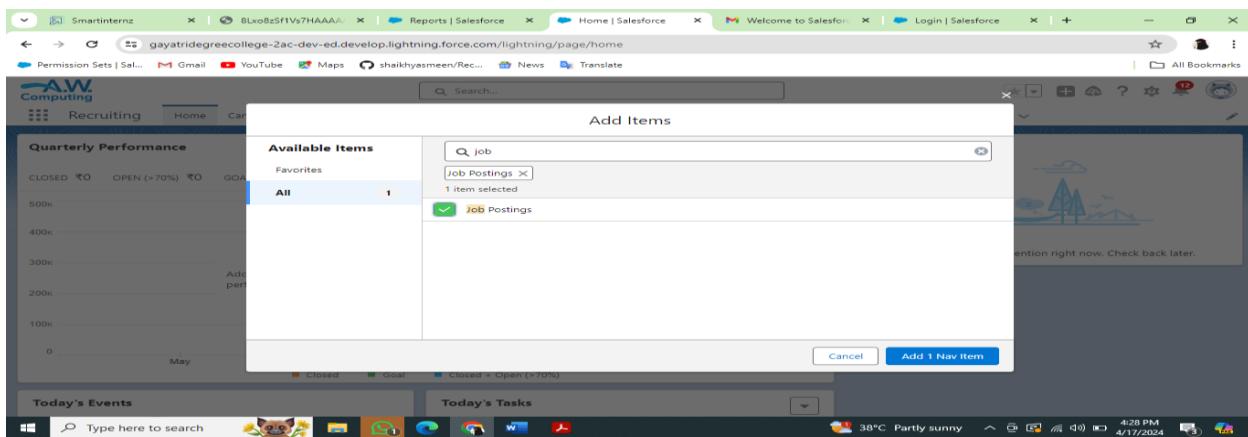
Closed Goal Closed + Open (>70%)

Today's Events Today's Tasks

Type here to search

38°C Partly sunny 4:27 PM 4/17/2024

- 4.From the menu on the left, click All.
- 5.Next to Job Posting Sites, click the +.6.Click Add 1 Nav item.
- 7.Click Save.



Milestone-06: Fields And Relationships

Create New Field For Job Posting Site

1. Click the gear icon and select Setup. This launches Setup in a new tab.
2. Click the Object Manager tab next to Home.
3. Select job posting site.
4. Click Field & Relationship than click new.
5. Select the data type as URL.
6. Click Next.
7. For Field Label, enter the Job Posting Site URL.
8. Click Next, Next, and click Save & New.

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Created By	CreatedBy	Lookup(User)		
Description	Description_c	Text Area(255)		
Job Posting Site	Job_Posting_Site__c	URL(255)		
Job Posting Site URL	Job_Posting_Site_URL__c	URL(255)		
Last Modified By	LastModifiedBy	Lookup(User)		
Owner	OwnerId	Lookup(User,Group)	✓	
Site Name	Name	Text(80)	✓	

Now let's create the other fields and we must choose the data types of the fields carefully

1. Select Pick list as the Data Type and click Next. For Field Label enter Status.

2. Select Enter values, with each value separated by a new line and enter these values:

- Active
- Inactive

3. Click Next, Next, then Save & New

4. Select the Checkbox as the Data Type, then click Next. For Field Label, enter Technical Site.

5. Click Next, Next, then Save & New.

6. Select the Text Area as the Data Type, then click Next. For Field Label, enter Description

7. Click Next, Next, then Save & New.

Create pick list field for Job Posting Site object

- Click on the gear icon and then select Setup.
- Click on the object manager tab just beside the home tab.
- After the above steps, Select Job Posting Site Object
- Now Select Fields and relationships from setup menu of the Attendee object.
- Click new and select Pick list fields ???next and enter label name(Status) and select enter values option(Active, Inactive),next, next and Save.

Create Relationships For Job Posting

Creating a master-detail relationship between Job posting and job posting site.

1. From Setup, go to Object Manager

2. Select job posting and click Fields & Relationships.

3. Click New.

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Core Competencies	Core_Competencies__c	Picklist		
Core Competencies Comments	Core_Competencies_Comments__c	Text Area(255)		
Created By	CreatedById	Lookup(User)		
Experience	Experience__c	Picklist		
Experience Comments	Experience_Comments__c	Text Area(255)		
Interviewer	Interviewer__c	Lookup(Interviewer)		

4. Choose Master-detail Relationship and click Next5. Choose the related object (Job Posting Site) and select that object.6. Enter the label name(Job Posting Site) for the lookup field

7. Click Next, Next, and Save

Creating a master-detail relationship between job posting and position for job posting object.

1. From setup, click object manager.
2. Select Job posting object, click on field and relationships, click new.
3. Select the data type as Master-detail relationship.
4. Click Next, relate to position.
5. Enter the label Position.
6. Click next, next, next and save.

Create New Field For Reviews

Select Picklist as the Data Type and click Next. For Field Label enter Core Competencies.

Select Enter values, with each value separated by a new line and enter these values:

- 1
- 2
- 3
- 4
- 5

For Help Text, enter "For this category, rate candidate on a scale of 1 (lowest) to 5 (highest)" Click Next, Next, then Save & New. Follow above steps and create two more pick list with Leadership Skills and

Experience as the field labels and values same above.

2. Select the Text Area as the Data Type, then click Next. For Field Label, enter Core Competencies Comments.

Click Next, Next, then Save & New.

Follow above steps and create two more text areas with Leadership Skills Comments and Experience Comments as the field labels.

3. Select Checkbox as the Data Type and click Next. For Field Label, enter Recommend for Hire. For Help Text, enter "Do you recommend that we hire this candidate?" Click Next, Next, then Save & New.

4. Select the Text Area as the Data Type and click Next. For Field Label, enter Reason Recommended.

Click Next, Next, then Save & New.

5. Create a lookup relationship field for Interviewer.

Select Lookup Relationship as the Data Type and click Next. For Related To, select Interviewer and click Next.

For Field Label, enter Interviewer. And Click Next, Next, Next, then Save & New.

6. Create a master-detail relationship field for Job Application. Select Master-Detail Relationship as the Data Type and click Next. For Related to, select Job Application and Click Next.

For Field Label, enter Job Application. Click Next, Next, Next and Save.

Milestone-07:Page Layout

Modifying The Page Layouts

1. From setup, click on object manager.
2. Click position, then page layouts.
3. Click down array next to the position layout and select edit.
4. Scroll down to the job posting related list, and click the wrench icon in the header to edit it.
5. From the available fields section, select

 - Job posting site : Status
 - Job posting site : Technical Site

6. Click add.
7. From the selected fields section, select job posting : Job posting number and click remove

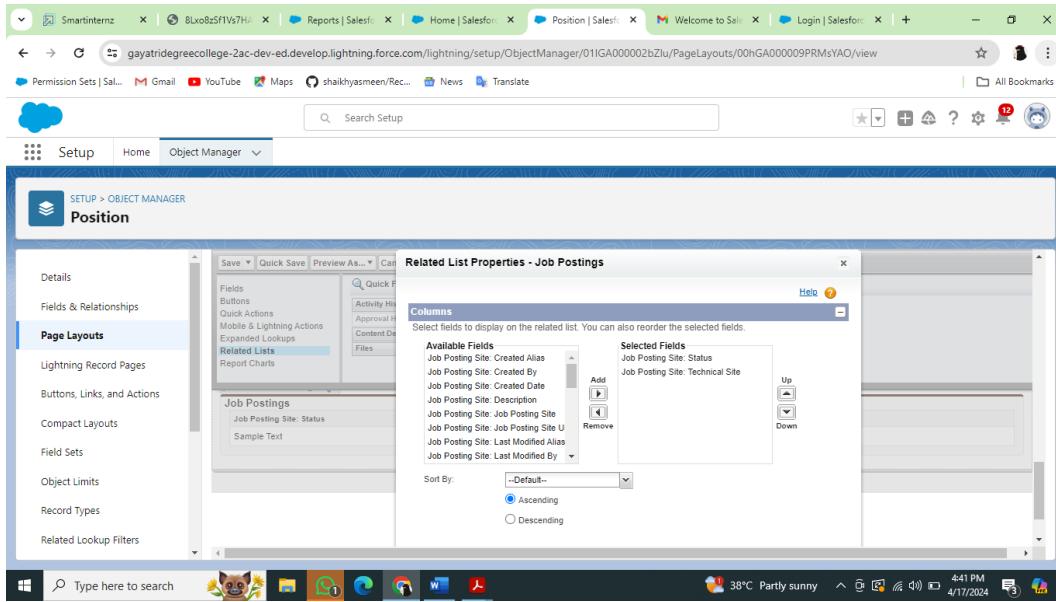
The screenshot shows the Salesforce Object Manager interface for the 'Position' object. The left sidebar lists various configuration sections like Details, Fields & Relationships, and Page Layouts. The 'Page Layouts' section is currently selected and displays a single record:

PAGE LAYOUT NAME	CREATED BY	MODIFIED BY
Position Layout	shaik yasmeen, 08/04/2024, 12:35 pm	shaik yasmeen, 09/04/2024, 9:59 am

7. Click ok, then save.

Page Layout:Create A Page Layout For Review Object

Create a Page layout for Review Object



Milestone-08:Validations Rules

Creating A Validation Rule

To create a validation rule:

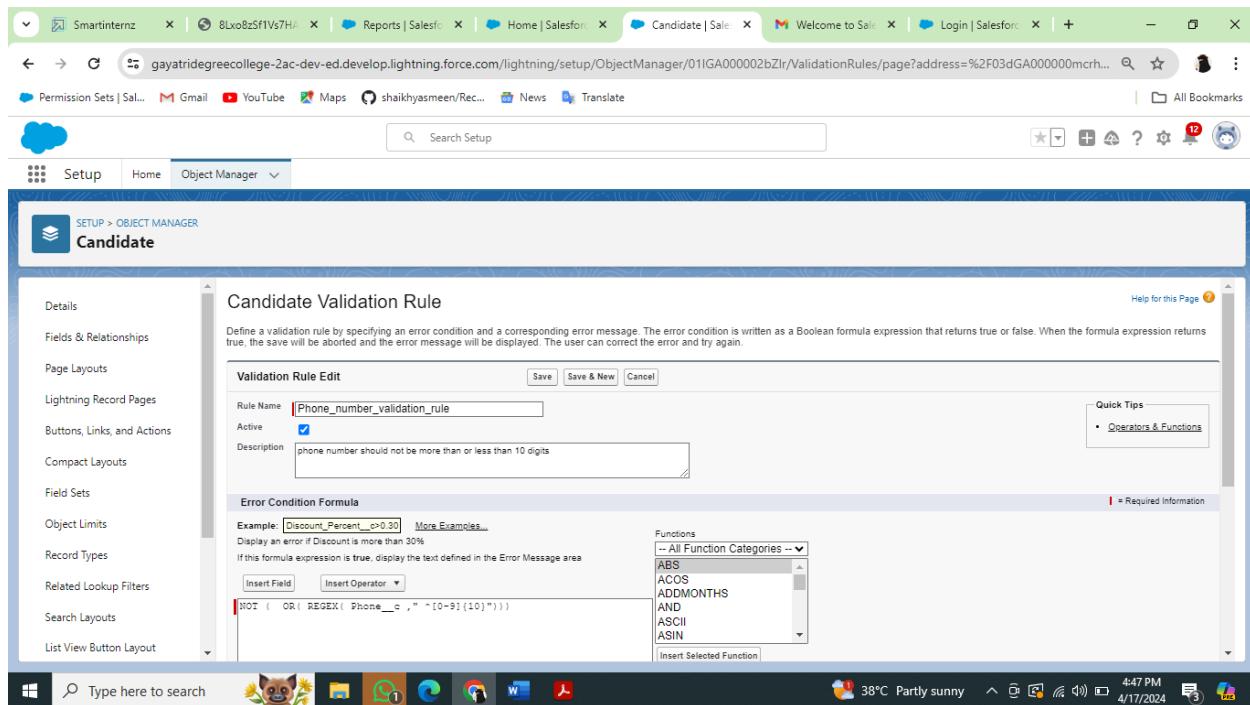
Go to object manager, select the object Candidate, scrolldown and click validation rule, New.

RULE NAME	ERROR LOCATION	ERROR MESSAGE	ACTIVE	MODIFIED BY
Phone_number_validation_rule	City	Please give a valid phone number	✓	shaik yasmeen, 09/04/2024, 10:27 am

Give details as:

1. Rule name: Phone number validation rule.

2. Active: checked
3. Description: phone number should not be more than or less than 10 digits.
4. Under Error Condition Formula: write the condition using insert field, insert operator, insert function NOT(OR(REGEX(Phone_c, "^\d{10}")))
5. Using check syntax: check if the formula you entered is valid or not.
6. Error Message: Please give a valid phone number
7. Error location: select field
8. Save



Create A Validation Rule For Technical Site Checkbox Is Equal To True.

Go to object manager, select the object Job posting site, scroll down and click validation rule, New. Give details as:

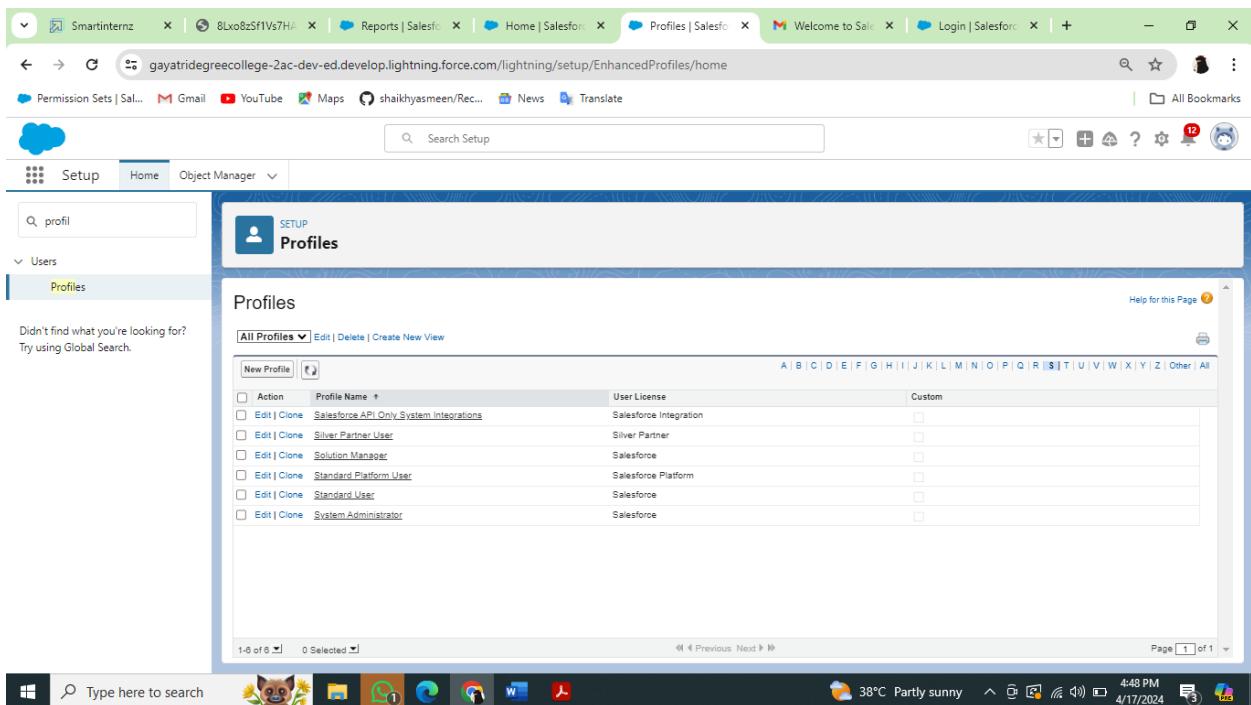
1. Rule name: Technical site checkbox true.
2. Active: checked
3. Description: Technical site checkbox should be checked.
4. Under Error Condition Formula: write the condition using insert field, insert operator, insert function Technical_Sitec != TRUE
5. Using check syntax: check if the formula you entered is valid or not.
6. Error Message: Please select check box of technical site.
7. Error location: select field (Technical site).
8. Save.

Milestone-09:Profile

Creation On Profile

From Setup enter Profiles in the Quick Find box, and select Profiles.

1. From the list of profiles, find Standard User



The screenshot shows the Salesforce Setup interface with the 'Profiles' page open. The search bar at the top contains 'profil'. The left sidebar has 'Users' expanded, with 'Profiles' selected. A message says 'Didn't find what you're looking for? Try using Global Search.' The main area displays a table of profiles:

Action	Profile Name	User License
<input type="checkbox"/> Edit Clone	Salesforce API Only System Integrations	Salesforce Integration
<input type="checkbox"/> Edit Clone	Silver Partner User	Silver Partner
<input type="checkbox"/> Edit Clone	Solution Manager	Salesforce Platform
<input type="checkbox"/> Edit Clone	Standard Platform User	Salesforce
<input type="checkbox"/> Edit Clone	Standard User	Salesforce
<input type="checkbox"/> Edit Clone	System Administrator	Salesforce

At the bottom, there are navigation links for '1-8 of 8' and '0 Selected', and a 'Page [1] of 1' indicator. The status bar at the bottom right shows '38°C Partly sunny' and the date '4/17/2024'.

2. Click Clone.
3. For Profile Name, enter Event user profile.
4. Click Save
5. While still on the Event profile page, then click Edit

The screenshot shows the Salesforce Setup interface with the 'Profiles' tab selected. A search bar at the top has 'profil' typed into it. On the left, a sidebar shows 'Users' and 'Profiles'. The main content area displays the 'Standard User' profile. It includes sections for 'Profile Detail' (Name: Standard User, User License: Salesforce, Created By: salesforce.com, inc., etc.), 'Page Layouts' (listing various standard object layouts like Global, Email Application, Home Page Layout, Account, and Alternative Payment Method), and a 'Custom Profile' section. The status bar at the bottom shows system information like weather (38°C Partly sunny) and date (4/17/2024).

6. Scroll down to Custom Object Permissions and Give view all access permissions to the Order details, supplier, product, customer, category, payment

Create A Profile With The Profile Name As “HR Profile”

Create a profile with the profile name as “HR Profile”. and give view all permission for interviewer ,position, job application, candidate objects.

Milestone-10:User

Creating A User

From setup type “users” in quick find and select users, then click New User

- First Name: Sanjay
- Last Name: Gupta
- Alias: Sanj
- Email: provide your personal email id for future reference
- Username: sanjaygupta@thesmartbridge.com
- Nickname: Sanju
- Role: leave it as default
- User License: Salesforce
- Profile: HrProfilie

Create Another User

Create a user with a username as “Abhilash Garapati”, and assign him the interviewer profile

Milestone-11:Permission Set

Creating A Permission Set

1. From setup search “permission sets” in quick find and select permission set then click on New

The screenshot shows the Salesforce Setup interface under the 'Permission Sets' section. The left sidebar includes 'Users' (with 'Permission Set Groups' and 'Permission Sets' selected), 'Custom Code', and 'Custom Permissions'. A search bar at the top finds 'permis'. The main content area displays a table of permission sets with columns for Action, Permission Set Label, Description, and License. The 'Label' column lists labels like 'Buyer', 'Buyer Manager', 'C380 High Scale Flow Integration User', etc. The 'Description' column provides a brief overview of each set's access. The 'License' column indicates the license required for each set. A navigation bar at the bottom shows '1-25 of 34' and '0 Selected'.

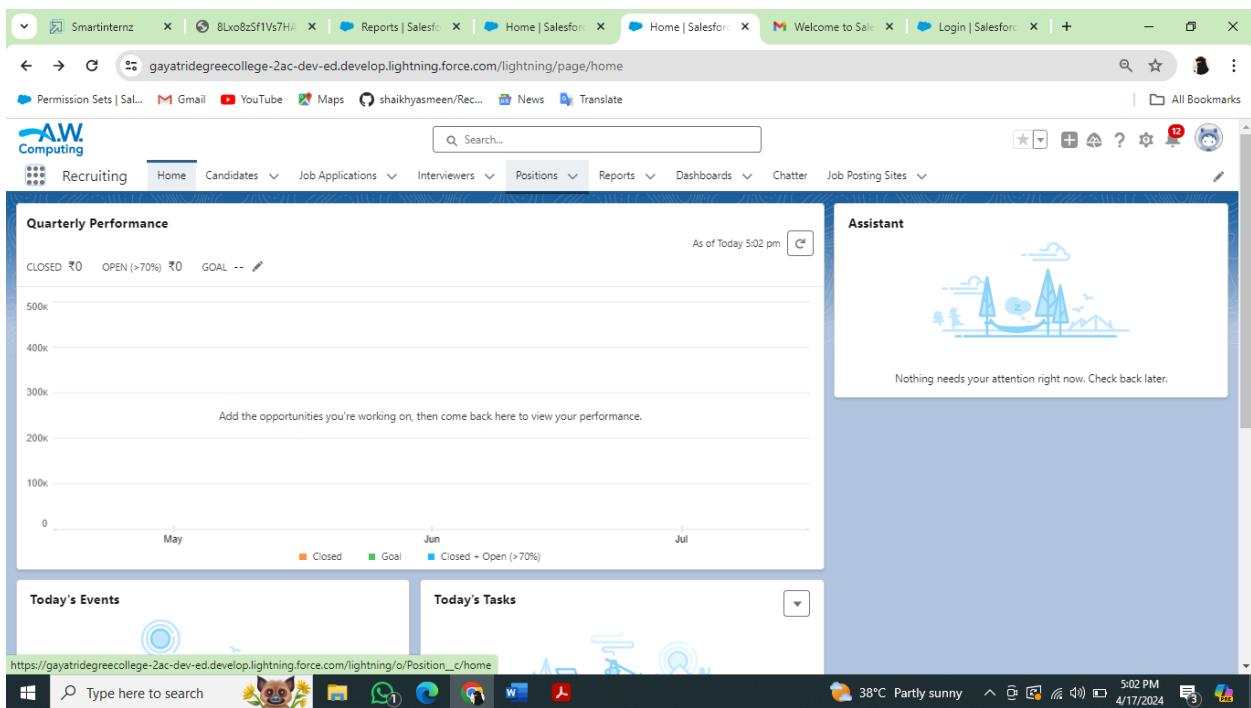
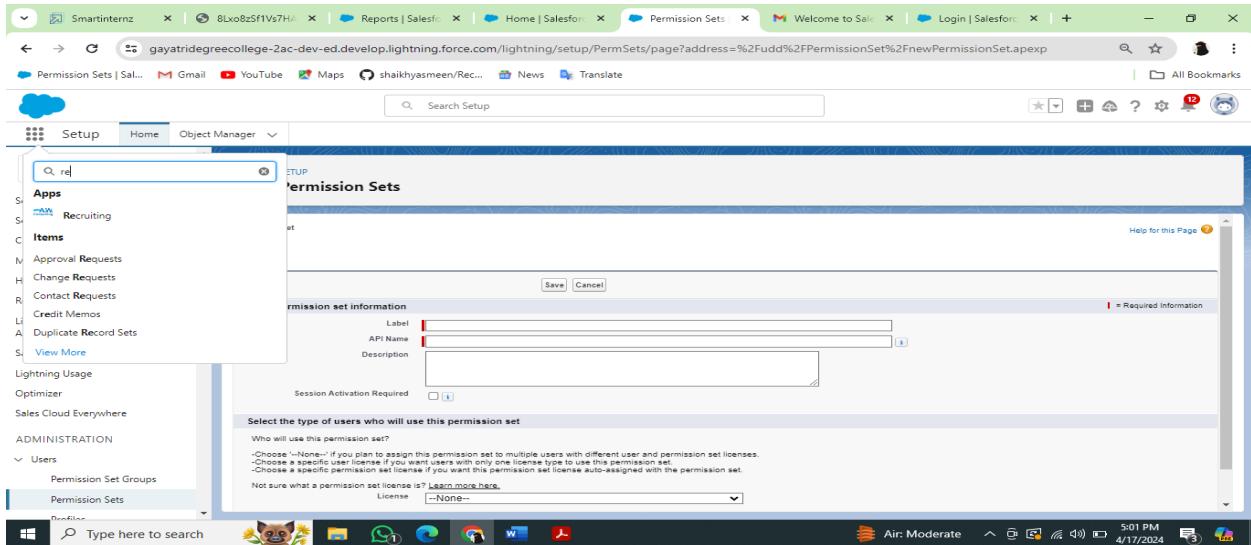
2. Enter label as: Hr Recruiter and Save.

The screenshot shows the 'Create' page for a new permission set. The left sidebar is identical to the previous screenshot. The main area has a title 'Permission Set Create'. It contains a form with fields: 'Label' (set to 'Hr Recruiter'), 'API Name' (set to 'Hr_Recruiter'), and 'Description' (empty). Below the form is a section titled 'Select the type of users who will use this permission set' with a note about session activation. At the bottom, there's a section for selecting a permission set license, with 'None' selected.

Milestone-12: User Adoption

Create A Record (Positions)

- Click on App Launcher on left side of screen.
- Search Recruiting & click on it.
- Click on Positions Tab.
- Click new and fill details & Save.



Positions
Recently Viewed

5 Items • Updated a few seconds ago

	Title
1	Education
2	assistend
3	cashier
4	Manager
5	Super Sales Rep

New Import Change Owner

Search this list...

38°C Partly sunny 5:03 PM 4/17/2024

View A Record(Positions)

- Click on App Launcher on left side of screen.
- Search Recruiting & click on it.
- Click on Positions Tab.
- Click on any record name. you can see the details of the Positions

Positions
Recently Viewed

5 Items • Updated a minute ago

	Title
1	Education
2	assistend
3	cashier
4	Manager
5	Super Sales Rep

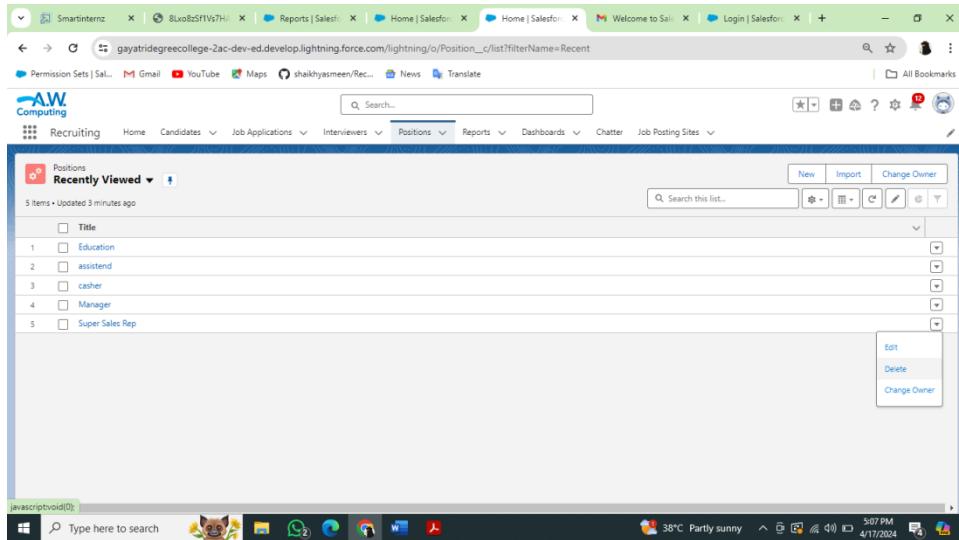
New Import Change Owner

Search this list...

38°C Partly sunny 5:04 PM 4/17/2024

Delete A Record (Positions)

- Click on App Launcher on left side of screen.
- Search Recruiting & click on it.
- Click on Positions Tab.
- Click on Arrow at right hand side on that Particular record.
- Click delete and delete again.



Milestone-13:Reports

Creating A Report

1. From the Reports tab, click New Report.

The screenshot shows the A.W. Computing Salesforce interface. The top navigation bar includes links for Permission Sets, Gmail, YouTube, Maps, News, and Translate. The main menu has sections for Recruiting, Home, Candidates, Job Applications, Interviewers, Positions, Reports, Dashboards, Chatter, and Job Posting Sites. The Reports section is currently selected, displaying a table of recent reports. The table columns include Report Name, Description, Folder, Created By, Created On, and Subscribed. Two reports are listed: "Job application with position" and "Job Posting Sites With Job Positions". The sidebar on the left provides links for Recent, Reports (Recent, Created by Me, Private Reports, Public Reports, All Reports), Folders (All Folders, Created by Me, Shared with Me), and Favorites (All Favorites). The bottom taskbar shows various desktop icons and system status.

2. Select the report type Job application with position for the report, and click Create.

The screenshot shows the Report Builder | Salesforce interface. The top navigation bar is identical to the previous screen. The main area displays the "Create Report" dialog. On the left, there's a sidebar with categories like All, Accounts & Contacts, Opportunities, etc. The central part shows a search bar for "Select a Report Type" and a list of "Recently Used Report Types". One item, "Job Applications with Position", is selected and highlighted. To the right, there's a "Details" panel showing the report type "Job Applications with Position" (Standard Report Type) and a "Start Report" button. Below this, there are sections for "Created By You" (listing "Job application with position") and "Created By Others" (listing "No Reports Yet"). The bottom taskbar is visible.

3. Customize your report accordingly and include all fields, Reports needs to be Grouped by one field.(ex - Created by)(require to enable add chartThen save (Job application with position) or

The screenshot shows a web browser window with multiple tabs open. The active tab is titled "Job application with position". The URL is "gayatridgeeconomics-2ac-dev-ed.lightning.force.com/lightning/r/Report/00OGA00000CQprY2AT/view?queryScope=userFolders". The page content is a report titled "Job Application with Position" showing two records. The first record has Job Application Name "APP-00001" and Position Title "Manager". The second record has Job Application Name "APP-00000" and Position Title "Education". The browser's address bar and taskbar are visible at the bottom.

Create A Report For Job Posting Sites With Job Positions And Positions.

The screenshot shows the "Create Report" dialog box in the Salesforce Report Builder. The left sidebar shows categories like "Recently Used" and "All". Under "All", there are sections for "Accounts & Contacts", "Opportunities", "Customer Support Reports", "Leads", "Campaigns", "Activities", and "Contracts and Orders". The main area is titled "Select a Report Type" and shows a search bar with "job" typed in. Below it, a table lists report types: "Job Applications" (Standard), "Job Applications with Position" (Standard), "Job Application History" (Standard), "Positions with Job Postings and Job Posting Sites" (Standard), "Job Posting Sites" (Standard), "Job Posting Sites with Job Postings and Positions" (Standard), and "Job Posting Site History" (Standard). To the right, a "Details" panel shows a report titled "Job Posting Sites with Job Postin..." (Standard Report Type) with a "Start Report" button. Below it are sections for "Created By You" (listing "Job Posting Sites With Job Positions") and "Created By Others" (listing "No Reports Yet"). The browser's address bar and taskbar are visible at the bottom.

Report: Job Posting Sites with Job Postings and Positions
Job Posting Sites With Job Positions

Total Records	1	
Job Posting Site: Site Name	Job Posting: Job posting number	Position: Title
1	yasmaen	JOBPOST-0001
		Super Sales Rep

Milestone_14 Dashboard

Create A Dashboard

1. Click the Dashboards tab.
2. Click New Dashboard.
3. Name the dashboard Job application with position and click Create.
4. Click +Component.
5. Select Job application with position and click Select.
6. Select the Vertical Bar Chart component and click Add.
7. Click Save and then Done.

Dashboard
Job application with position

As of 19-Apr-2024, 1:35 pm - Viewing as shalkhyasmeen

Job Application: Job Application Name	Position: Title
APP-000000	Education
APP-000001	Manager

Milestone_15 View Report And Dashboard

Report

- Click on App Launcher on left side of screen.
- Search Recruiting & click on it.
- Click on Reports Tab.
- Click on Job application with position & see record

Report: Job Applications with Position
Job application with position

	Job Application: Job Application Name	Position: Title
1	APP-00001	Manager
2	APP-00000	Education

Dashboard

- Click on App Launcher on left side of screen.
- Search Recruiting & click on it.
- Click on Dashboard Tab.
- Click on Job application with position & see records

Milestone_16 Apex Triggers

Creation Of The Trigger

Use Case:

HR is struggling!! Not knowing whom to hire on priority so she contacted the developer. Now the developer made the HR task bit easy with this changes . There is the Review__c Object and there is 2 field priority and Recommended for Hire(CheckBox) so condition is like if suppose if we checked the checkbox than priority should be high

Code lines

```
trigger PriorityTrig on Review__c (before insert) {
    List<Review__c> myList = trigger.new;
    for(Review__c rv:myList){
        if( rv.Recommended_for_Hire__c == true){
            rv.Priority__c= 'high';
            system.debug(rv);
        }
    }
}
```

```
1 trigger PriorityTrig on Review__c (before insert) {
2     List<Review__c> myList = trigger.new;
3
4     for(Review__c rv:myList){
5
6         if( rv.Recommendednd_For_Hire__c == true){
7
8             rv.Priority__c= 'high';
9
10            system.debug(rv);
11
12        }
13
14    }
15 }
```

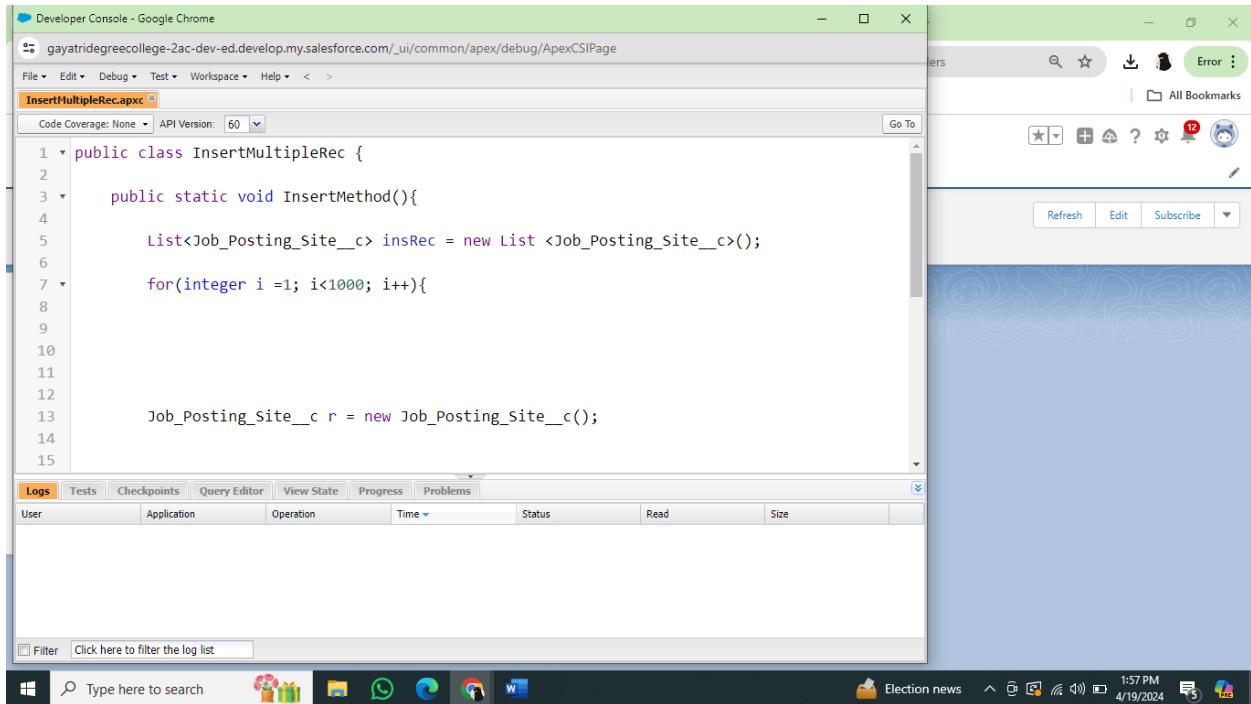
Milestone_17: DML Operations And Batchable

Create The DML Insert For The Job Posting Site

The HR Manager was looking in the Application and just checking how many candidates have applied for the job and he came to know that there are too many Candidates who applied for the job. So what the HR manager is Doing whenever there are too many Records he stores the information in the Excel sheet as per the month's Records. So he went to the Developer and asked to fetch the Record of the Job Posting Site. So This Task will be Executed with Apex Batch

Benefits:

If suppose Records are getting failed after fetching the 100 Records, so we must try again to execute the Batch Method so it wont start with the starting 100 records it start fetching the records from 101 as batch runs Asynchronously.

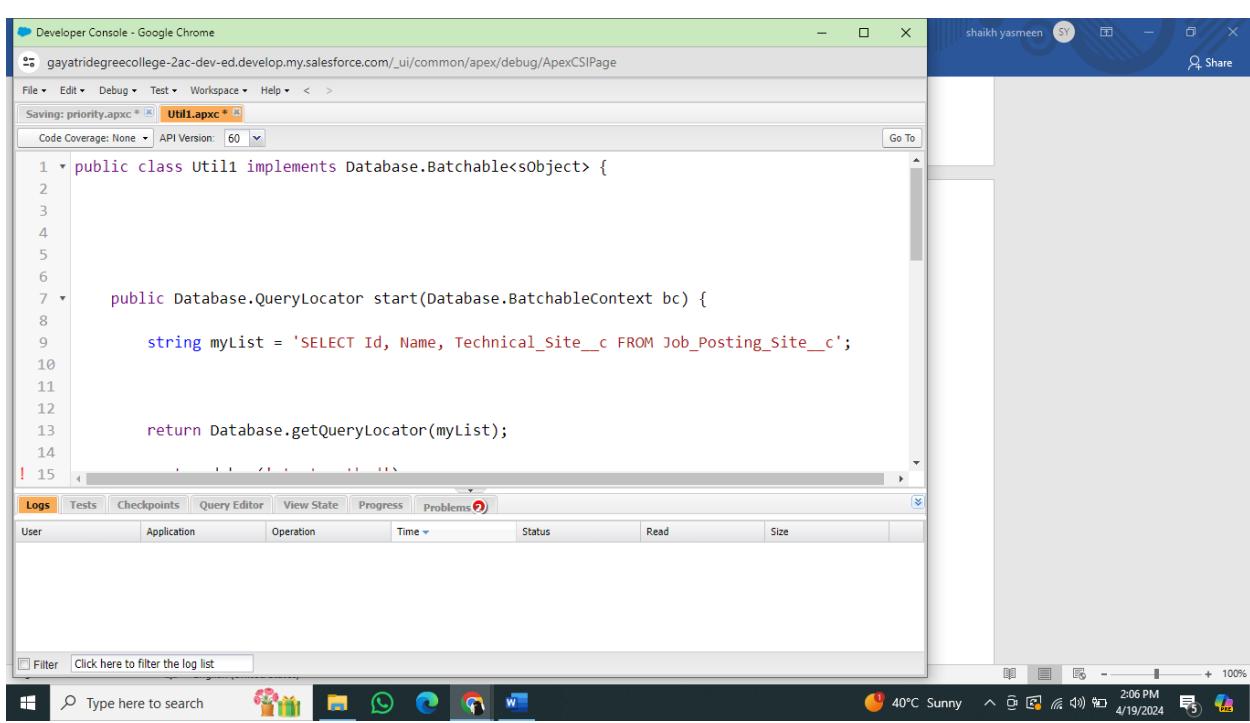


Create The Batch

Create the Batch Apex

```
public class Util1 implements Database.Batchable<sObject> {  
  
    public Database.QueryLocator start(Database.BatchableContext bc) {  
        string myList = 'SELECT Id, Name, Technical_Site__c FROM  
Job_Posting_Site__c';  
  
        return Database.getQueryLocator(myList);  
        system.debug('start method');  
    }  
  
    public void execute(Database.BatchableContext bc, List<Job_Posting_Site__c>  
accList) {  
        system.debug(accList.size());  
        system.debug(accList);  
  
    }  
  
    public void finish(Database.BatchableContext bc) {  
        system.debug('finish method');  
    }  
}
```

```
}
```



```
1 public class Util1 implements Database.Batchable<sObject> {
2
3
4
5
6
7     public Database.QueryLocator start(Database.BatchableContext bc) {
8
9         string myList = 'SELECT Id, Name, Technical_Site__c FROM Job_Posting_Site__c';
10
11
12         return Database.getQueryLocator(myList);
13
14
15 }
```

Check The Batch

Click on the gear icon

? click on setup

? Click on the home button and search for

? Apex Jobs than you can see the success of the chunks it run 200 batch for the total record

