

SALESFORCE PROJECT READY ENTRY LEVEL TRAINING PROGRAM

Submitted by- SHREYA VERMA

Day 1 :

Topic:

Account Creation on Salesforce

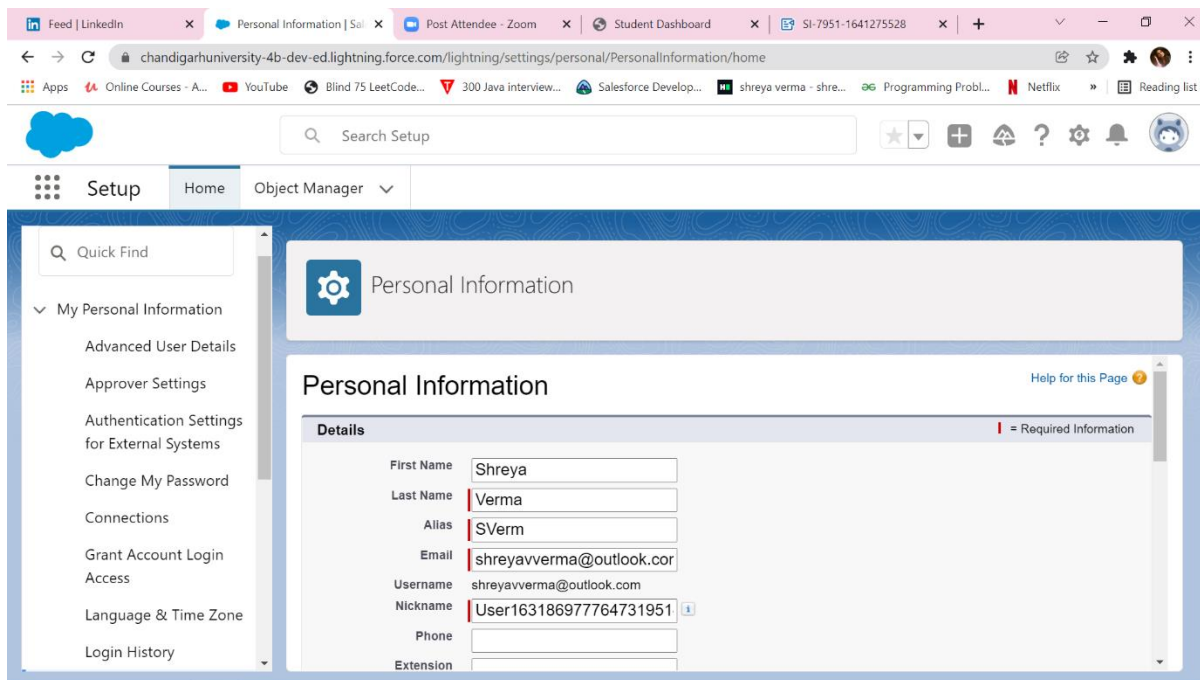
Milestone / Activities:

Account Created, Org created

Detailed Description:

Account and org created for salesforce

Upload the Screenshot the Milestone / Activities :



Day 2 :

Topic:

Setting Up First App, Custom Object and Fields Creation

Milestone / Activities:

Make a custom application, Add Object and Feilds

Detailed Description:

Task is to create a custom salesforce application, Create and Add Custom objects to it.

App Created - College Management

Objects Created are -

1. College
2. Application Form.
3. Students.
4. Subjects.

Fields Created on these custom objects.


College-

Field Name	Data Type	Required	Values
Record Info	Text		
College Fees	Currency(7,2)	Yes	
Hostel Fees	Currency(6,2)	Yes	
College Name	Picklist(Refer Business Logic In Milestones)	Yes	
Email	Picklist		blr@mit.co.in hyd@mit.co.in mum@mit.co.in maa@mit.co.in ccu@mit.co.in del@mit.co.in
Capacity Of Students	Picklist		500-1000, 1000-2500, 2500-6000, 6000-10000

The screenshot shows the Salesforce Setup interface for the 'College' object. The left sidebar contains navigation options: Details, Fields & Relationships (selected), Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, and Related Lookup Filters. The main area is titled 'Fields & I' and shows a list of fields for the 'College' object. The fields are: Capacity Of Students (Capacity_Of_Students__c, Picklist, College Name), College (Name, Text(80), checked), College Fees (College_Fees__c, Currency(7, 2)), College Name (College_Name__c, Picklist), Created By (CreatedById, Lookup(User)), Email (Email__c, Picklist, College Name), and Hostel Fees (Hostel_Fees__c, Currency(6, 2)).


Fields On Application Form Object

Field Name	Data Type	Required	Values
Application Form ID	Autonumber		F-{000000} Starting Number=1
Address	Text(255)	Yes	
College	Master-Detail(College)	Yes	
College Fees	Formula(Currency)		
Hostel Fees	Formula(Currency)		
date of Birth	Date	Yes	
Email	Email(Unique)	Yes	
Guardian Name	Text(30)	Yes	
Looking For Hostel Stay	Checkbox(default=Uncheck)		
Ready To Join	Checkbox(default=Uncheck)		
Student Name	Text(30)	Yes	
Phone	Phone	Yes	



★ + ? ⚙️ 🔔

Setup
Home
Object Manager


Application Form

Details
Fields & Relationships
Page Layouts
Lightning Record Pages
Buttons, Links, and Actions
Compact Layouts
Field Sets
Object Limits
Record Types
Related Lookup Filters

Fields & I Quick Find
15 Items, Sort by name (ascending)

New Deleted Fields Field Dependencies Set History Tracking

Application Form	Name	Text(80)	✓	▼
Application Form ID	Application_Form_ID__c	Auto Number		▼
College	College__c	Master-Detail(College)	✓	▼
College Fees	College_Fees__c	Currency(7, 2)		▼
Created By	CreatedById	Lookup(User)		
Date of Birth	Date_of_Birth__c	Date		▼
Email	Email__c	Email (External ID)	✓	▼

Day 3 :**Topic:** Continuation of Student and Subject Object-**Milestone / Activities:**

Fields on the student object.

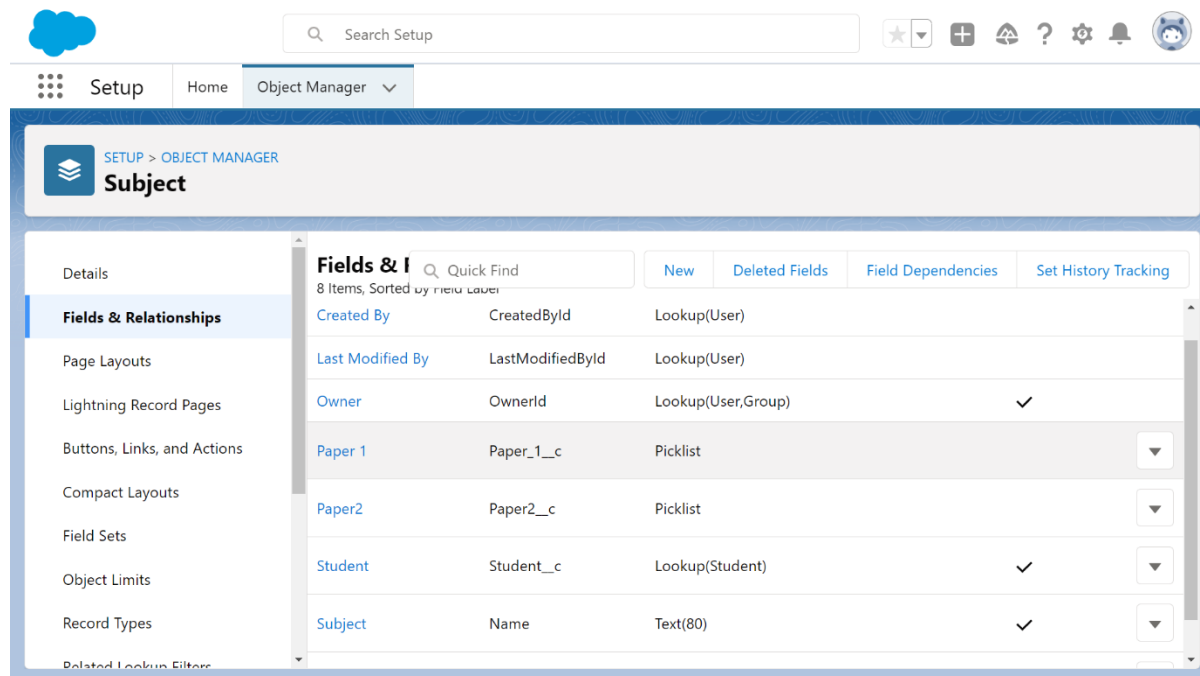
Field Name	Data Type	Required	Values
Student Name	Text		
Address	Text(255)	Yes	
Application Form	Lookup(Application Form)		
College Name	Formula(Text)		
Date Of Birth	Date	Yes	
Guardian Name	Text(30)	Yes	
Phone	Phone	Yes	

The screenshot shows the Salesforce Setup interface. At the top, there is a search bar labeled "Search Setup" and a navigation bar with tabs for Setup, Home, and Object Manager. The Object Manager tab is selected, and the "Student" object is chosen. The left sidebar contains a menu with options like Details, Fields & Relationships (selected), Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, and Related Lookup Filters. The main content area displays the "Fields & Relationships" section for the Student object. It includes a search bar, a "Quick Find" button, and tabs for New, Deleted Fields, Field Dependencies, and Set History Tracking. Below these, a list of fields is shown with columns for the field name, API name, data type, and a dropdown menu. The fields listed are Address, Application Form, College Name, Created By, Date Of Birth, Guardian Name, and Last Modified By.

Field Name	API Name	Data Type	Required
Address	Address__c	Text(255)	Yes
Application Form	Application_Form__c	Lookup(Application Form)	Yes
College Name	College_Name__c	Formula (Text)	
Created By	CreatedById	Lookup(User)	
Date Of Birth	Date_Of_Birth__c	Date	Yes
Guardian Name	Guardian_Name__c	Text(30)	Yes
Last Modified By	LastModifiedById	Lookup(User)	

Fields On the Subject object.

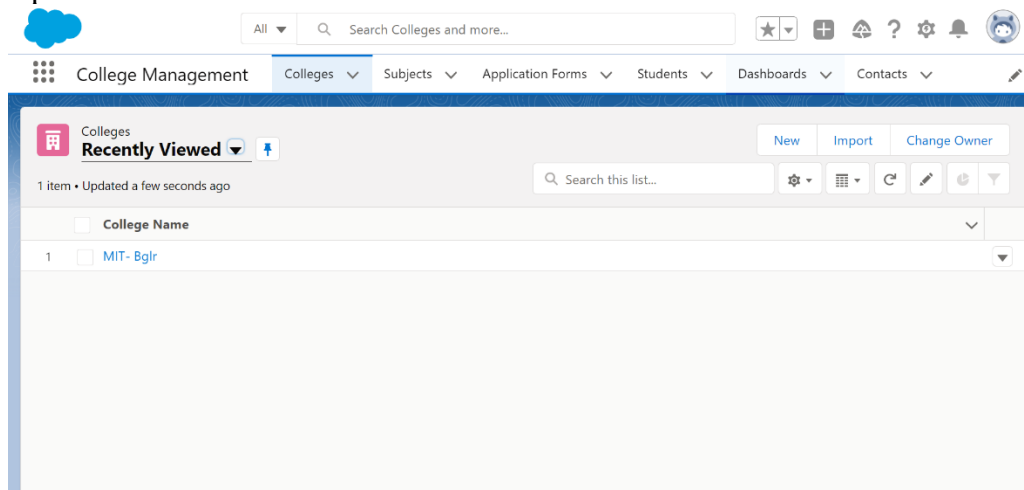
Field Name	Data Type	Required	Values
Subject ID	AutoNumber		S-{000000} Starting Number=1
Paper 1	Picklist(Refer Business Logic Milestone)		
Paper2	Picklist(Refer Business logic Milestone)		
Student	Lookup(Student)		



The screenshot shows the Salesforce Setup interface. The left sidebar contains navigation options: Setup, Home, and Object Manager. The main content area is titled 'Subject' under 'OBJECT MANAGER'. The 'Fields & Relationships' tab is selected, showing a list of fields for the 'Subject' object. The fields are sorted by 'Created By' and include 'Created By', 'Last Modified By', 'Owner', 'Paper 1', 'Paper2', 'Student', and 'Subject'. Each field entry shows its name, data type, and whether it is required (indicated by a checkmark). The 'Subject' field is a Text field with a length of 80 characters.

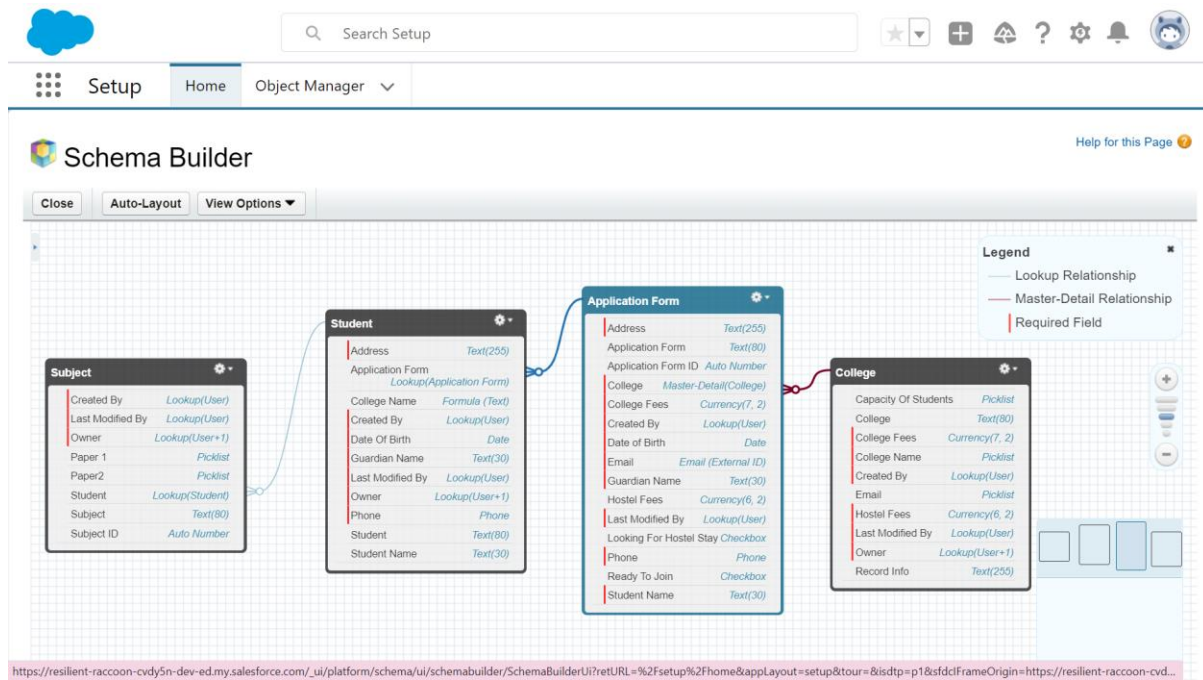
Field Name	Data Type	Required
Created By	Lookup(User)	
Last Modified By	Lookup(User)	
Owner	Lookup(User,Group)	✓
Paper 1	Picklist	
Paper2	Picklist	
Student	Lookup(Student)	✓
Subject	Text(80)	✓

Upload the Screenshot the Milestone / Activities :



The screenshot shows the Salesforce College Management interface. The left sidebar contains navigation options: College Management, Colleges, Subjects, Application Forms, Students, Dashboards, and Contacts. The main content area is titled 'Colleges' and shows a 'Recently Viewed' list. The list contains one item, 'MIT- Bglr', which was updated a few seconds ago. The interface includes a search bar and various action buttons like 'New', 'Import', and 'Change Owner'.

Item	College Name
1	MIT- Bglr



Day 4 :

Topic: Adding Business Logic To Application

Detailed Description:

Creating Global Picklist Value Sets

The screenshot shows the Salesforce Setup page for Picklist Value Sets. The left sidebar shows the navigation menu with 'Picklist Value Sets' selected. The main content area displays the 'Picklist Value Sets' page, which includes a search bar, a 'View' dropdown, and a table of global value sets.

Action	Label	Description
Edit Del	College Name	
Edit Del	Paper 1	
Edit Del	Paper 2	

Deleted Global Value Sets: (0)

global picklist value sets for the application.

a)College

Picklist Value Name	Values
College	MIT-HYD MIT-BLR MIT-MUM MIT-MAA MIT-DEL MIT-CCU

b)Paper1

Picklist Value Name	Values
Paper 1	APEX JAVA C C++

c)Paper2

Picklist Value Name	Values
Paper2	MATHEMATICS ENGLISH STATISTICS

Creating Field Dependencies

1. Create field dependency between college Name and Email, where the controlling field is college Name and dependent field is Email. Select the email ids according to the college names.
2. Create field dependency between college Name and capacity of students, where the controlling field is college Name and dependent field is Capacity of Students. Select the values according to your wish.

Upload the Screenshot the Milestone / Activities :

The screenshot shows the Salesforce Setup interface. The left sidebar contains navigation links: Setup, Home, Object Manager, Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, and Search Layouts. The main content area is titled 'Edit Field Dependency' and shows a dependency between 'College Name' (Controlling Field) and 'Capacity Of Students' (Dependent Field). Below the dependency definition, there are instructions and a table for selecting values. The table has columns for College Name (MIT-BLR, MIT-CCU, MIT-DEL, MIT-HYD, MIT-MAA) and Capacity Of Students (500-1000, 1000-2500, 2500-6000, 6000-10000). The table shows the selected values for each college name. The bottom of the page shows a URL with a JavaScript error message.

Details

Fields & Relationships

Page Layouts

Lightning Record Pages

Buttons, Links, and Actions

Compact Layouts

Field Sets

Object Limits

Record Types

Related Lookup Filters

Search Layouts

SETUP > OBJECT MANAGER

College

Edit Field Dependency

Save Cancel Preview

Controlling Field College Name

Dependent Field Capacity Of Students

Instructions

- Double click on a cell to toggle its visibility for the Controlling Field value shown in the column heading.
- To change multiple cells at once, select multiple cells and then click the Include Values or Exclude Values button to change the visibility of all selected cells at once.
- Use SHIFT + click to select a range of adjacent cells. Use CTRL + click to select multiple cells that are not adjacent.
- Use the Preview button to test the results.

Legend

Excluded Value

Included Value

Click button to include or exclude selected values from the dependent picklist.

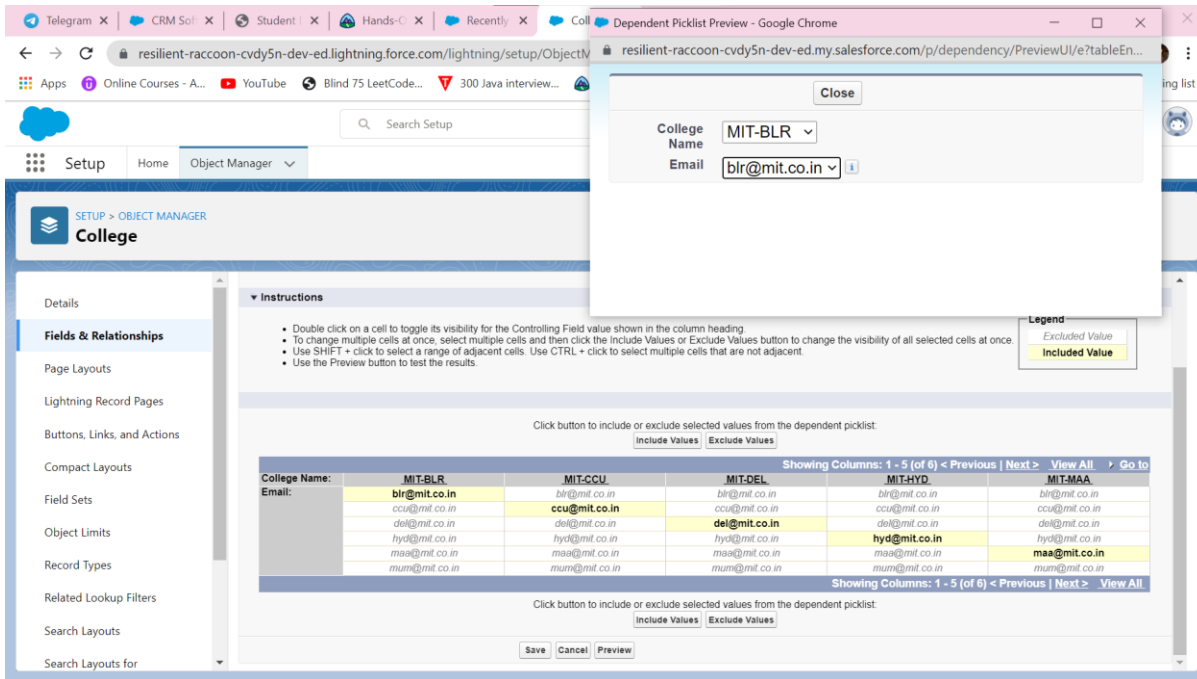
Include Values Exclude Values

Showing Columns: 1 - 5 (of 6) < Previous | Next > View All

College Name:	MIT-BLR	MIT-CCU	MIT-DEL	MIT-HYD	MIT-MAA
Capacity Of Students:	500-1000	500-1000	500-1000	500-1000	500-1000
	1000-2500	1000-2500	1000-2500	1000-2500	1000-2500
	2500-6000	2500-6000	2500-6000	2500-6000	2500-6000
	6000-10000	6000-10000	6000-10000	6000-10000	6000-10000

Showing Columns: 1 - 5 (of 6) < Previous | Next > View All

javascript:srcUp(%27%2Fp%2Fdependency%2FEditDependencyUI%2Fe%3FtableEnumOrId%3D0115j0000000ZJ3%26controller%3D00N5j000008G95G%26dependent%3D00N5j000008G95G%26retURL%3D%252F00N5j000008G95G%253...



Day 5 :

Topic: Milestone / Activities:

Creating Validation Rules

Detailed Description:

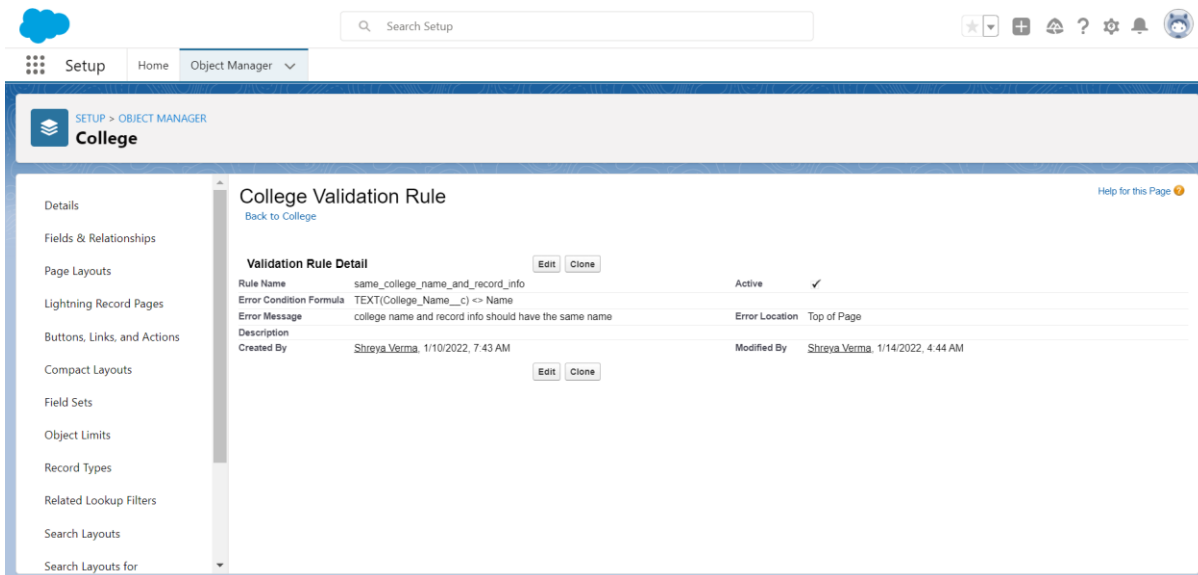
1. Create a validation rule on the college object such that the college name and record info should have the same name.

TEXT(College_Name__c) <> Name.

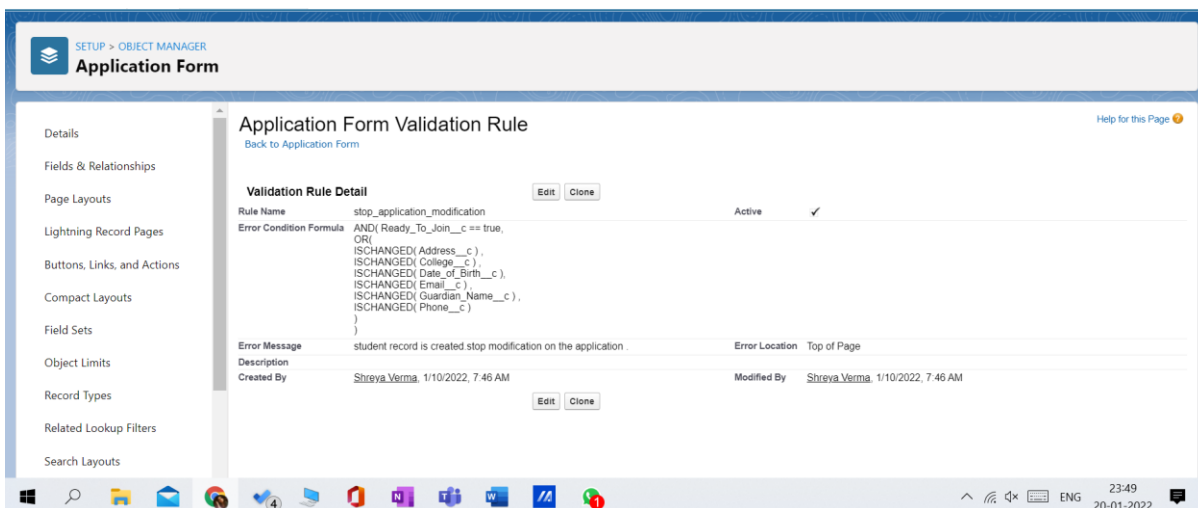
2. Create a validation rule on the application form object to stop any modification on the application form once a student record is created.

```
AND( Ready_To_Join__c == true,
OR(
ISCHANGED( Address__c ) ,
ISCHANGED( College__c ) ,
ISCHANGED( Date_Of_Birth__c ),
ISCHANGED( Email__c ) ,
ISCHANGED( Guardian_Name__c ) ,
ISCHANGED( Phone__c )
)
)
```

Upload the Screenshot the Milestone / Activities :



The screenshot shows the Salesforce Setup interface, specifically the Object Manager for the 'College' object. The left sidebar contains a navigation menu with options like Details, Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, and Search Layouts for. The main content area displays the 'College Validation Rule' details. The rule is named 'same_college_name_and_record_info', is active, and has an error condition formula 'TEXT(College_Name__c) <> Name'. The error message is 'college name and record info should have the same name'. The error location is 'Top of Page'. The description is 'college name and record info should have the same name'. The rule was created by 'Shreya Verma' on '1/10/2022, 7:43 AM' and modified by 'Shreya Verma' on '1/14/2022, 4:44 AM'. There are 'Edit' and 'Clone' buttons for the rule.



The screenshot shows the Salesforce Setup interface, specifically the Object Manager for the 'Application Form' object. The left sidebar contains a navigation menu with options like Details, Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, and Search Layouts for. The main content area displays the 'Application Form Validation Rule' details. The rule is named 'stop_application_modification', is active, and has an error condition formula 'AND(Ready_To_Join__c == true, OR(ISCHANGED(Address__c), ISCHANGED(College__c), ISCHANGED(Date_of_Birth__c), ISCHANGED(Email__c), ISCHANGED(Guardian_Name__c), ISCHANGED(Phone__c)))'. The error message is 'student record is created stop modification on the application .'. The error location is 'Top of Page'. The description is 'student record is created stop modification on the application .'. The rule was created by 'Shreya Verma' on '1/10/2022, 7:46 AM' and modified by 'Shreya Verma' on '1/10/2022, 7:46 AM'. There are 'Edit' and 'Clone' buttons for the rule.

Process Automation

1. Create an automation process such that when the "ready to join" field is checked on the application form object we need to create the student record automatically with the information specified in the application form record.
2. Go to Setup -> select "Process Builder" from quick find. Create a Process Builder on the "Application Form" object with a condition as "When a record change". And select "When a record is created or edited".
 - a. In the diamond shape box(called nodes), select the criteria which trigger the Process builder to fire. In our example, it is "When Ready to Join field is checked."
 - b. Once the node is setup, click on the adjacent box called "Immediate action". And select create a record on the student object

The screenshot displays the Salesforce Process Builder interface for a process named 'Application Form Automation'. The process flow is as follows:

- START** leads to the **Application Form** object.
- A decision diamond **Ready to Join** is configured with the criteria **Ready to Join = TRUE**.
 - If **TRUE**, it triggers **IMMEDIATE ACTIONS** which include **Create Record**, followed by a **STOP** node.
- Below the first decision, there is a **+ Add Criteria** option leading to another decision diamond.
 - If **TRUE**, it triggers **IMMEDIATE ACTIONS** which include **+ Add Action**, followed by a **STOP** node.

On the right side, the **Select and Define Action** panel is open, showing the **Set Field Values** action. The table below represents the data entered in this panel:

Field *	Type *	Value *
Address	Field Referen	[Application... Q
Date Of Birth	Field Referen	[Application... Q
Guardian Name	Field Referen	[Application... Q
Phone	Field Referen	[Application... Q
Student Name	Field Referen	[Application... Q
Application Form	Field Referen	[Application... Q

The browser address bar shows the URL: `resilient-raccoon-cvdy5n-dev-ed.lightning.force.com/lightning/setup/ProcessAutomation/home`. The browser tabs include 'Feed | LinkedIn', 'Custom Object', 'Profiles, Record', 'Hands-On Org', 'Recently Viewed', 'Process Builder', 'Internet Speed', and others.

Day 6 :

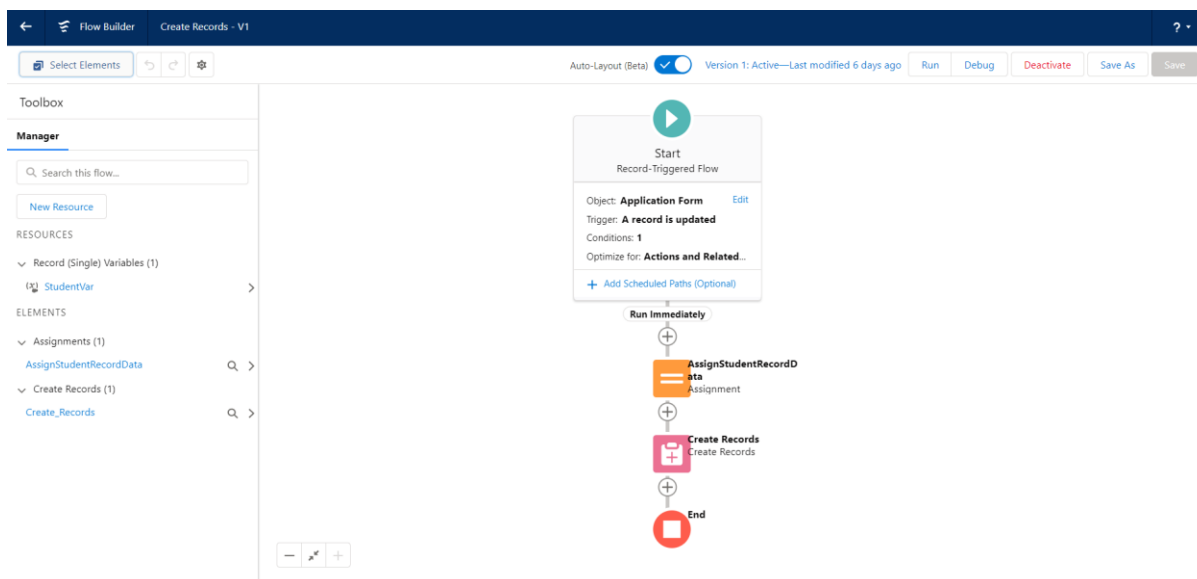
Topic: Milestone / Activities:

Create The Student Record Using Flow

Detailed Description:

1. First deactivate the process builder which we created earlier.
2. Now search for flows and select new flow -> record triggered flow
3. For object select application form, in configure trigger select when the record is updated for entry criteria select as ready to join equals to true.
4. Now create a variable named student in the resource section.
5. Now add the assignment as follows.


Upload the Screenshot the Milestone / Activities :










The screenshot shows the 'Edit Assignment' dialog box for the 'AssignStudentRecordData' step. The dialog has a title bar 'Edit Assignment' and a subtitle 'AssignStudentRecordData (AssignStudentRecordData)'. Below the subtitle is a section 'Set Variable Values' with the text 'Each variable is modified by the operator and value combination.' The table below shows the variable values being assigned:

Variable	Operator	Value
StudentVar > Address	Equals	\$Record > Address
StudentVar > Application	Equals	\$Record > Record ID
StudentVar > College	Equals	\$Record > College
StudentVar > Date Of Birth	Equals	\$Record > Date of Birth
StudentVar > Guardian	Equals	\$Record > Guardian N...
StudentVar > Phone	Equals	\$Record > Phone

At the bottom of the dialog are 'Cancel' and 'Done' buttons.




All ▾









College Management ▾

Colleges ▾Subjects ▾Application Forms ▾Students ▾Dashboards ▾Contacts ▾


Colleges

Recently Viewed ▾

2 items • Updated a few seconds ago



	College	
1	<input type="checkbox"/> CCU	▾
2	<input type="checkbox"/> MIT- Bglr	▾



All ▾

College Management ▾

Colleges ▾Subjects ▾Application Forms ▾Students ▾Dashboards ▾Contacts ▾

College


CCU

Related


Details

College

CCU




Record Info




College Fees

\$123,440.00




Hostel Fees

\$2,210.00




College Name

MIT-CCU




Email

ccu@mit.co.in




Capacity Of Students


2500-6000




Created By

 [Shreya Verma](#), 1/13/2022, 5:46 AM

Owner

 [Shreya Verma](#)

Last Modified By

 [Shreya Verma](#), 1/13/2022, 5:46 AM

College Management

Colleges ▾ Subjects ▾ Application Forms ▾ Students ▾ Dashboards ▾ Contacts ▾

College CCU

New Contact Edit New Opportunity ▾

Related Details

Application Forms (2) [New](#)

Application Form

form-2 ▾

reddy ▾

[View All](#)

Application Form

Shreya Verma

New Contact Edit New Opportunity ▾

Application Form

Shreya Verma

Application Form ID

F-000001

Address

790 Amravati Enclave

College

[MIT - Bglr](#)

College Fees

\$123,440.00

Hostel Fees

\$12,334.00

Date of Birth

3/4/2000

Email

shreyaverma@outlook.com

Guardian Name


Sanjeev Verma

Looking For Hostel Stay

☐

Ready To Join

☒



All ▾

Search Application Forms and more...

★ ▾


+

🏠

?

⚙️

🔔



College Management

Colleges ▾


Subjects ▾

Application Forms ▾


Students ▾

Dashboards ▾

Contacts ▾

Application Forms

Recently Viewed ▾



4 items • Updated a few seconds ago

🔍 Search this list...

⚙️ ▾

🗑️ ▾

🔄

✎

🌐

▾

☐ Application Form ▾

1 ☐ Shreya Verma ▾

2 ☐ reddy ▾

3 ☐ vaibhav ▾

4 ☐ form-2 ▾

College Management

Colleges ▾


Subjects ▾

Application Forms ▾

Students ▾

Dashboards ▾

Contacts ▾


Application Form

Shreya Verma

New Cor

Related

Details

Students (2)

New

Student

[a025j000003FvB8](#) ▾

[a025j000003FvB9](#) ▾

View All

javascript:void(0)

Day 7 :**Topic:** Batch Apex**Milestone / Activities:** Create A Batch apex For Application Form**Detailed Description:**

1. From the developer console create a new apex class

```

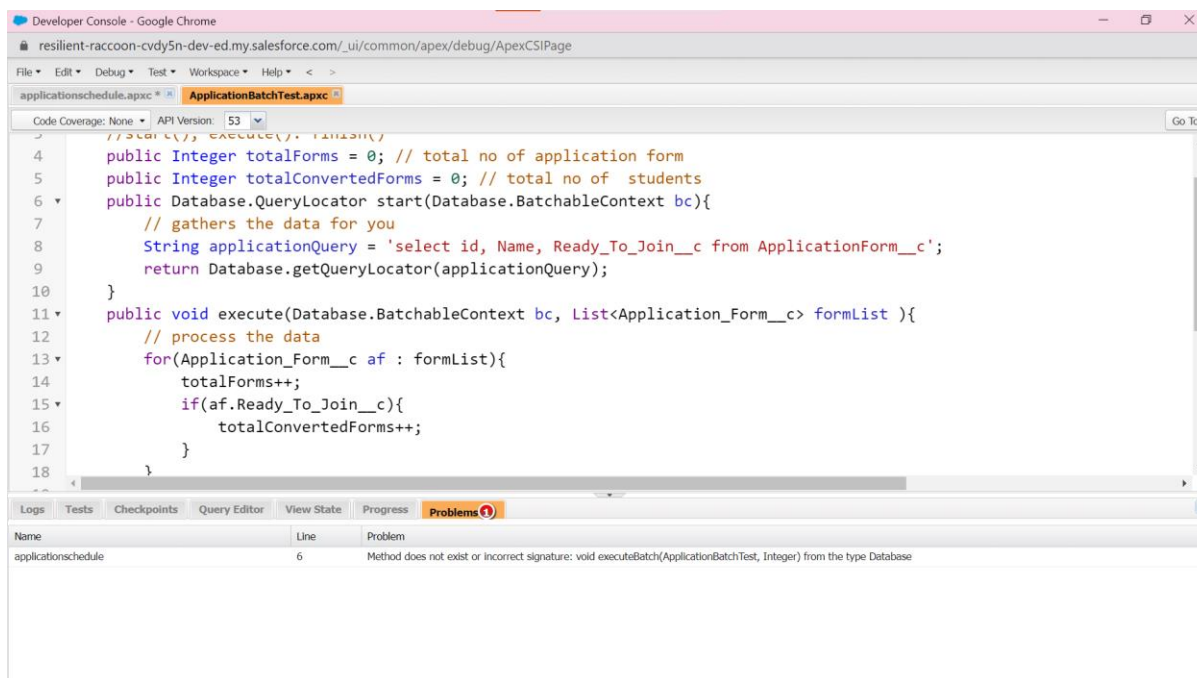
public class ApplicationBatchTest {

    //start(), execute(). finish()
    public Integer totalForms = 0; // total no of application form
    public Integer totalConvertedForms = 0; // total no of students
    public Database.QueryLocator start(Database.BatchableContext bc){
        // gathers the data for you
        String applicationQuery = 'select id, Name, Ready_To_Join__c from ApplicationForm__c';
        return Database.getQueryLocator(applicationQuery);
    }
    public void execute(Database.BatchableContext bc, List<Application_Form__c> formList ){
        // process the data
        for(Application_Form__c af : formList){
            totalForms++;
            if(af.Ready_To_Join__c){
                totalConvertedForms++;
            }
        }
    }
    public void finish(Database.BatchableContext bc){
        // emails ,
        Messaging.SingleEmailMessage mail = new Messaging.SingleEmailMessage();
        // address, subject, content( data to sent to admins)
        mail.setSubject(' Application form and student record data as of today ');
        mail.setPlainTextBody(' Total no of application form records are : '+totalForms+ ' out of which no of students as per today : '+totalConvertedForms);
        String[] emailAddress = new String[]{'your email address'};
        mail.setToAddresses(emailAddress);
        Messaging.sendEmail(new Messaging.SingleEmailMessage[]{ mail } );
    }
}

```

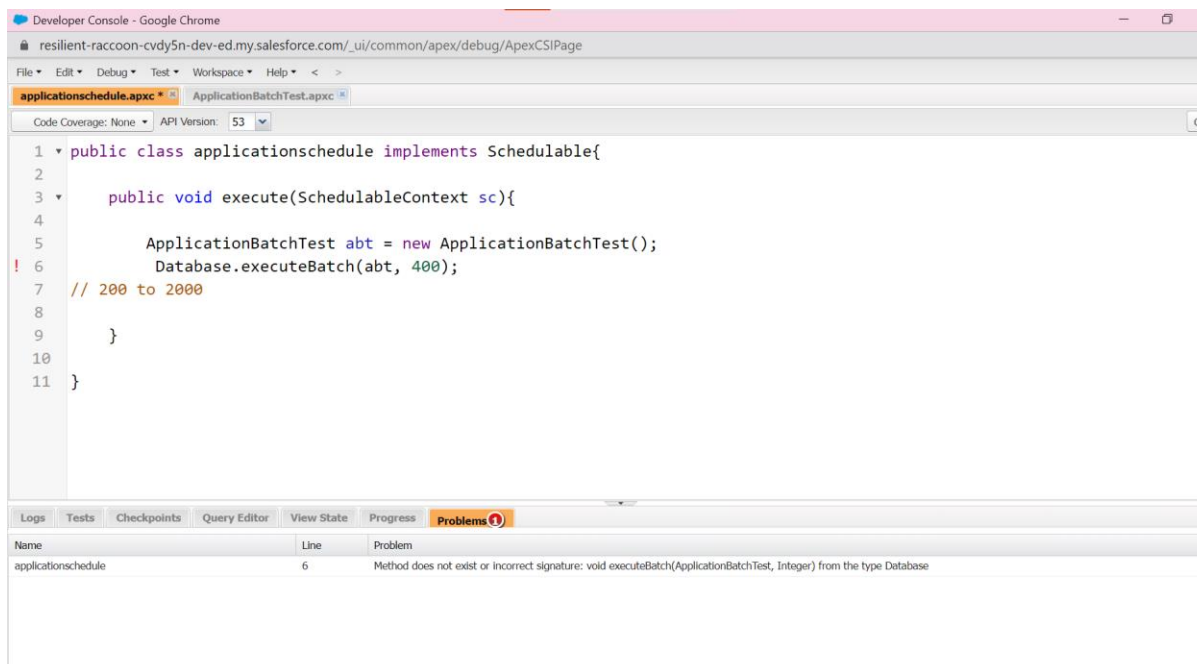
- 2.

Upload the Screenshot the Milestone / Activities :



Day 8 :

Topic: Milestone / Activities: Create A Scheduler Class



Apex Classes

[Help for this Page](#)

Apex Code is an object oriented programming language that allows developers to develop on-demand business applications on the Lightning Platform.



Percent of Apex Used: 0.03%

You are currently using 1,732 characters of Apex Code (excluding comments and @isTest annotated classes) in your organization, out of an allowed limit of 6,000,000 characters. Note that the amount in use includes both Apex Classes and Triggers defined in your organization.

Estimate your organization's code coverage [\[+\]](#)

Compile all classes [\[+\]](#)

View: [All](#) [Create New View](#)

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Other [All](#)

Developer Console							
New							
Generate from WSDL							
Run All Tests							
Schedule Apex							
Action	Name	Namespace Prefix	Api Version	Status	Size Without Comments	Last Modified By	Has Trace Flags
Edit Del Security	ApplicationBatchTest		53.0	Active	1,191	Shreya Verma 1/17/2022, 10:01 AM	<input type="checkbox"/>
Edit Del Security	applicationschedule		53.0	Active	176	Shreya Verma 1/17/2022, 10:07 AM	<input type="checkbox"/>
Edit Del Security	GetapplicationDetails		53.0	Active	365	Shreya Verma 1/17/2022, 9:57 AM	<input type="checkbox"/>
Edit Security	It_UtilController	trihdtips	47.0	Active	893	Shreya Verma 1/8/2022, 9:05 AM	<input type="checkbox"/>
Edit	It_UtilControllerTest	trihdtips	47.0	Active	1,079	Shreya Verma 1/8/2022, 9:05 AM	<input type="checkbox"/>

Lightning Web Components

Detailed Description:

Upload the Screenshot the Milestone / Activities :

Day 9 :

Topic: Milestone / Activities: Lightning Web Components

Create College DataTable Component(APEX CLASS)

Detailed Description: To create the college data table, for this we need to create an apex class, from which we are going to retrieve the data and Html, javascript files for UI.

```
public class GetapplicationDetails
{
    @AuraEnabled(cacheable=true)
    public static List <Application_Form__c> getapplicationvalues(id CollegeId)
    {
        List<Application_Form__c> formlist = [SELECT ID, College_Fees__c,Name,
        Date_Of_Birth__c,Email__c,Hostel_Fees__c, Student_Name__c FROM
        Application_Form__c WHERE College__c =:CollegeId];

        return formList;
    }
}
```

Upload the Screenshot the Milestone / Activities :

```

1 public class GetapplicationDetails
2 {
3     @AuraEnabled(cacheable=true)
4     public static List <Application_Form__c> getapplicationvalues(id CollegeId)
5     {
6
7         List<Application_Form__c> formlist = [SELECT ID, College_Fees__c, Name,
8         Date_Of_Birth__c, Email__c, Hostel_Fees__c, Student_Name__c FROM
9         Application_Form__c WHERE College__c =:CollegeId];
10
11     return formlist;
12     }
13
14 }

```

Day 10 :

Topic: Milestone / Activities: Create College DataTable Component (HTML FILE)

Detailed Description:

Upload the Screenshot the Milestone / Activities :

```

1 <template>
2
3     <h1> College and Application form list table </h1>
4
5     <template if:true={recordList}>
6         <lightning-datatable
7             key-field="id"
8             data={recordList}
9             show-row-number-column
10            hide-checkbox-column
11            columns={columnsList}
12        >
13        </lightning-datatable>
14    </template>
15
16    <template if:true={error}>
17        {error}
18    </template>
19 </template>

```

Day 11 :**Topic: Milestone / Activities:****Create College DataTable Component(JAVA SCRIPT FILE)****Detailed Description:****Upload the Screenshot the Milestone / Activities :**

The screenshot shows the Visual Studio Code interface with the Explorer view on the left and the Editor view on the right. The Explorer view shows the project structure for 'collegeDataTables - CollegeManagement'. The Editor view shows the 'collegeDataTable.js' file with the following code:

```

1  import { LightningElement, api, wire } from 'lwc';
2  import getapplicationvalues
3  from '@salesforce/apex/GetapplicationDetails.getapplicationvalues';
4  export default class CollegeDataTable extends LightningElement {
5      columnsList = [
6          {label : 'Application Form' , fieldName : 'Name', type:'text' },
7          {label : 'College Fees' , fieldName : 'College_Fees__c', type:'currency' },
8          {label : 'Date Of Birth' , fieldName : 'Date_Of_Birth__c', type:'date' },
9          {label : 'Email' , fieldName : 'Email__c', type:'email' },
10         {label : 'Hostel Fees' , fieldName : 'Hostel_Fees__c', type:'Currency' },
11         {label : 'StudentName' , fieldName : 'Student_Name__c', type:'text' }
12     ];
13
14     @api recordId;
15     recordList;
16     error;
17
18     @wire(getapplicationvalues, {CollegeId : '$recordId'})
19     wiredCollegeData({data, error}){
20         if(data){
21             this.recordList = data;
22         }
23         else if(error){
24             this.error = error;
25             this.recordList = undefined;
26         }
27     }
28 }

```

The status bar at the bottom indicates the file is at line 29, column 4, with 4 spaces, UTF-8 encoding, and LF line endings. It also shows the file is a JavaScript file and has Prettier formatting enabled.

Day 12 :**Topic: Milestone / Activities:****Create College DataTable Component(META FILE)****Detailed Description:****Upload the Screenshot the Milestone / Activities :**

```
File Edit Selection View Go Run Terminal Help collegeDataTable.js-meta.xml - CollegeManagement - Visual Studio Code

EXPLORER
  OPEN EDITORS
    Get Started
    collegeDataTabl...
    collegeDataTabl...
    JS collegeDataTabl...
  COLLEGEMANAGEMENT
    .husky
    .sfdx
    .vscode
    config
    force-app \ main \ def...
    applications
    aura
    classes
    contentassets
    flexipages
    layouts
    lwc
      collegeDataTable
        collegeDataTabl...
        JS collegeDataTabl...
        collegeDataTabl...
    .eslintrc.json
    jsconfig.json
    objects
    permissionsets
    staticresources
  OUTLINE
  RUNNING TASKS

force-app > main > default > lwc > collegeDataTable > collegeDataTable.js-meta.xml > LightningComponentBundle > targets
1 <?xml version="1.0" encoding="UTF-8"?>
2 <LightningComponentBundle xmlns="http://soap.sforce.com/2006/04/metadata">
3   <apiVersion>52.0</apiVersion>
4   <isExposed>true</isExposed>
5   <targets>
6     <target>lightning__RecordPage</target>
7     <target>lightning__AppPage</target>
8     <target>lightning__HomePage</target>
9   </targets>
10 </LightningComponentBundle>
11
```

Ln 9, Col 15 Spaces: 4 UTF-8 LF XML Go Live Prettier