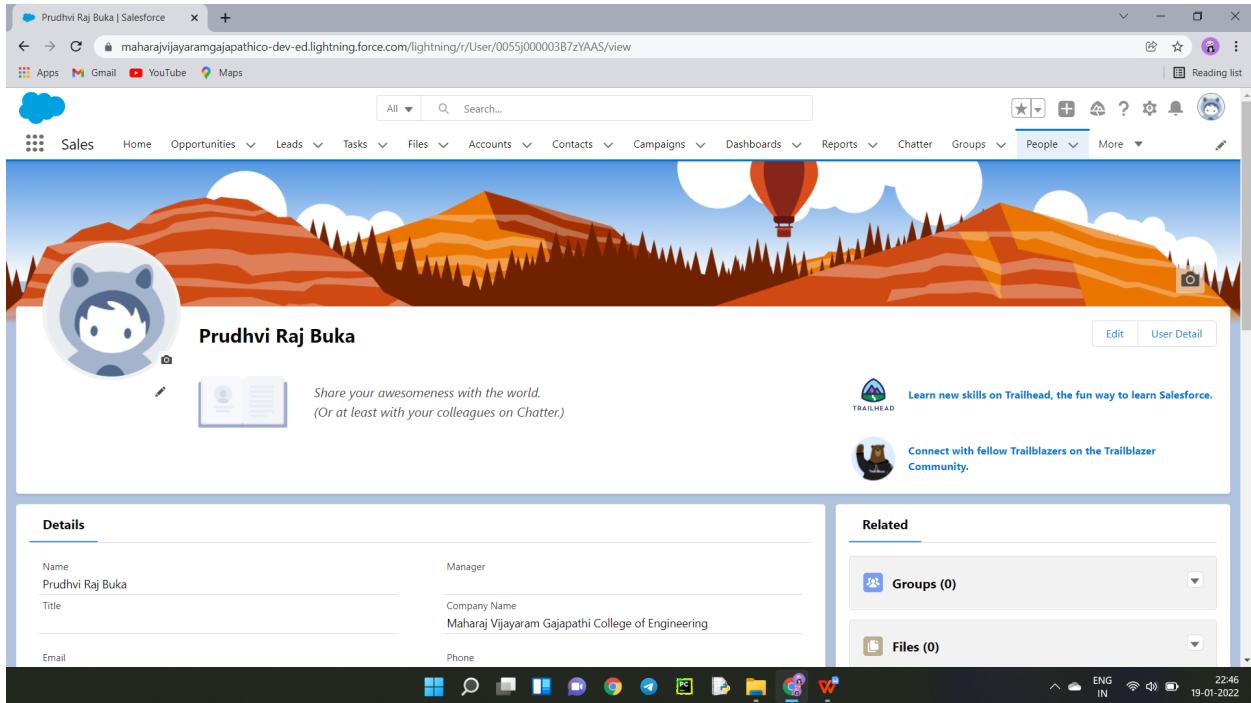


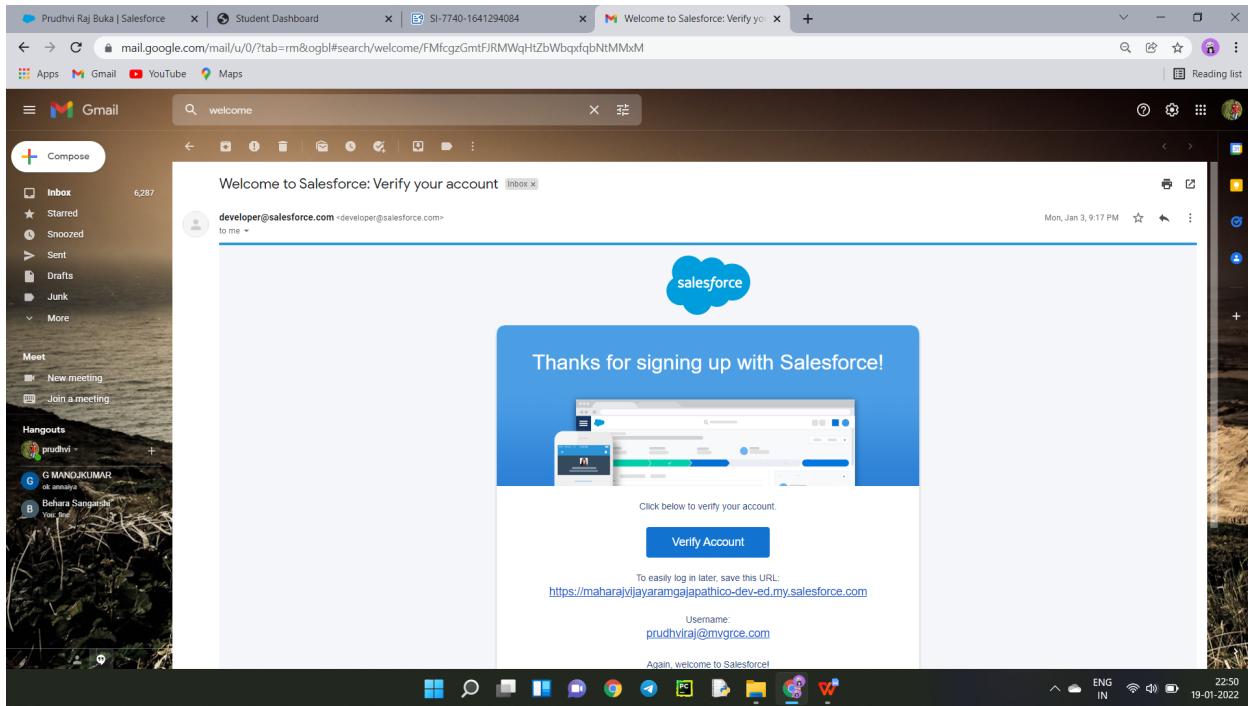
Task 1

Creating Developer Account :



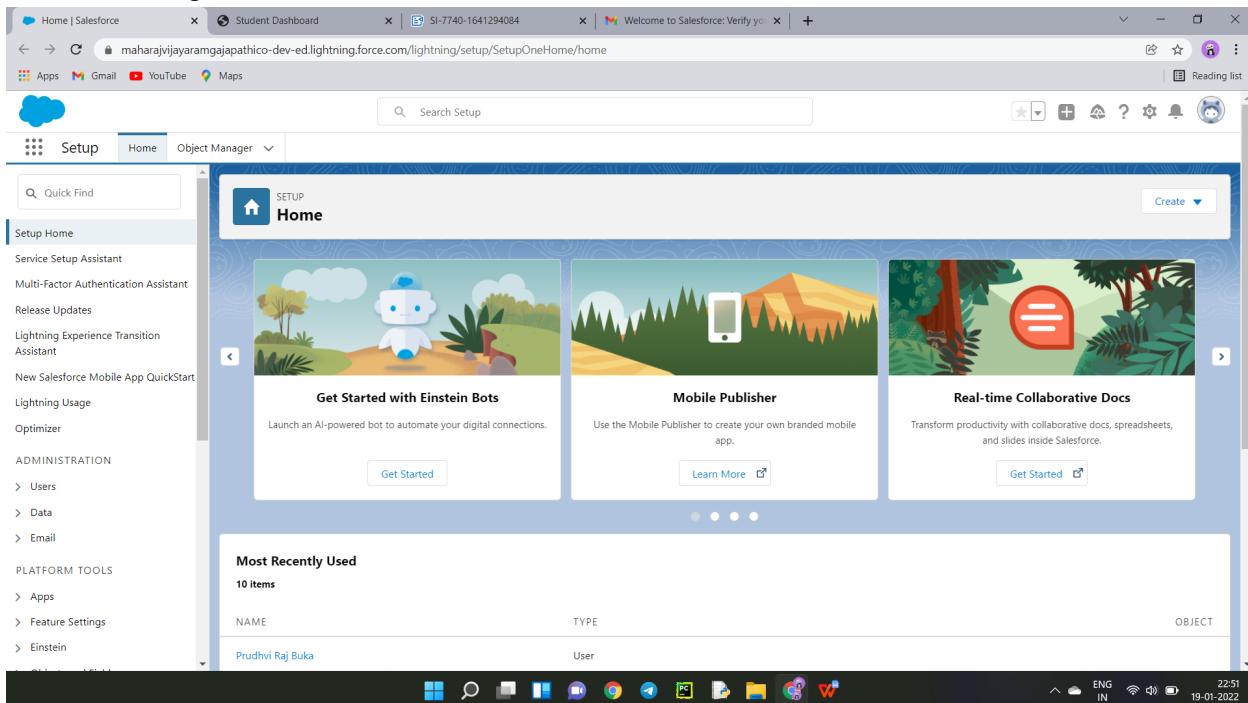
Task 2

Account Activation :



Task 3

Salesforce Login :



Task 4

College Custom Object :

The screenshot shows the Salesforce Setup interface with the following details:

- Header:** College | Salesforce, SI-7740-1641294084, Student Dashboard, Welcome to Salesforce: Verify yo..., +
- Top Navigation:** Apps, Gmail, YouTube, Maps.
- Cloud icon and Search bar:** Search Setup.
- Setup Tab:** Home, Object Manager.
- Object Manager Section:** SETUP > OBJECT MANAGER, College.
- Left Sidebar (Details tab):**
 - Fields & Relationships
 - Page Layouts
 - Lightning Record Pages
 - Buttons, Links, and Actions
 - Compact Layouts
 - Field Sets
 - Object Limits
 - Record Types
 - Related Lookup Filters
 - Restriction Rules
 - Triggers
 - Validation Rules
- Details Section:**

Details	
Description	
API Name	College__c
Custom	✓
Singular Label	College
Plural Label	College
Enable Reports	
Track Activities	
Track Field History	
Deployment Status	Deployed
Help Settings	Standard salesforce.com Help Window
- Right Side Buttons:** Edit, Delete.

Application Form Custom Object :

The screenshot shows the Salesforce Object Manager interface for the 'Application Form' object. The left sidebar lists various configuration tabs: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Restriction Rules, Triggers, and Validation Rules. The main content area is titled 'Details' and contains sections for 'Description' (empty), 'API Name' (set to 'Application_Form__c'), 'Custom' (selected), 'Singular Label' (set to 'Application Form'), 'Plural Label' (set to 'Application Forms'), and 'Enable Reports' (unchecked). To the right of these details are additional settings: 'Track Activities', 'Track Field History', 'Deployment Status' (set to 'Deployed'), 'Help Settings', and a link to the 'Standard salesforce.com Help Window'. The top navigation bar includes links for 'Setup', 'Home', and 'Object Manager', along with a search bar and standard browser controls.

Student Custom Object :

The screenshot shows the Salesforce Object Manager interface for a custom object named "Students". The left sidebar lists various configuration options: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Restriction Rules, Triggers, and Validation Rules. The main "Details" tab displays the following settings:

Setting	Value
Description	
API Name	Students__c
Custom	✓
Singular Label	Students
Plural Label	Students
Enable Reports	
Track Activities	
Track Field History	
Deployment Status	Deployed
Help Settings	Standard salesforce.com Help Window

Subject Custom Object :

The screenshot shows the Salesforce Object Manager interface for a custom object named "Subjects". The left sidebar lists various configuration options: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Restriction Rules, Triggers, and Validation Rules. The main "Details" tab displays the following settings:

Setting	Value
Description	
API Name	Subjects__c
Custom	✓
Singular Label	Subjects
Plural Label	Subjects
Enable Reports	
Track Activities	
Track Field History	
Deployment Status	Deployed
Help Settings	Standard salesforce.com Help Window

Task 5

fields on College Object :

The screenshot shows the Salesforce Setup interface with the following details:

- Page Header:** College | Salesforce, Student Dashboard, Welcome to Salesforce: Verify yo...
- Search Bar:** Search Setup
- Setup Navigation:** Home, Object Manager
- Object Manager:** SETUP > OBJECT MANAGER, College
- Left Sidebar:** Details, Fields & Relationships (selected), Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Restriction Rules, Triggers, Validation Rules.
- Table:** Fields & Relationships (10 items, sorted by Field Label). The table has columns: FIELD LABEL, FIELD NAME, DATA TYPE, CONTROLLING FIELD, and INDEXED.
- Table Data:**

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Capacity Of Students	Capacity_of_Students_c	Picklist	College Name	
College Fees	College_Fees_c	Currency(7, 2)		
College Name	College_Name_c	Picklist		
College Name	Name	Text(80)		✓
Created By	CreatedById	Lookup(User)		
Email	Email_c	Picklist	College Name	
Hostel Fees	Hostel_Fees_c	Currency(6, 2)		
Last Modified By	LastModifiedById	Lookup(User)		
Owner	OwnerId	Lookup(User,Group)		✓
Record Info	Record_Info_c	Text(10)		
- System Status:** ENG IN, 22:58, 19-01-2022

Task 6

fields on Application Form Object :

Screenshot of the Salesforce Object Manager interface for the 'Application Form' object.

The 'Fields & Relationships' section shows 15 items, sorted by Field Label. The table includes columns for FIELD LABEL, FIELD NAME, DATA TYPE, CONTROLLING FIELD, and INDEXED.

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Address	Address_c	Text(255)		
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	Formula (Currency)		
Created By	CreatedBy	Lookup(User)		
date of Birth	date_of_Birth_c	Date		
Email	Email_c	Email (Unique)		✓
Guardian Name	Guardian_Name_c	Text(30)		
Hostel Fees	Hostel_Fees_c	Formula (Currency)		

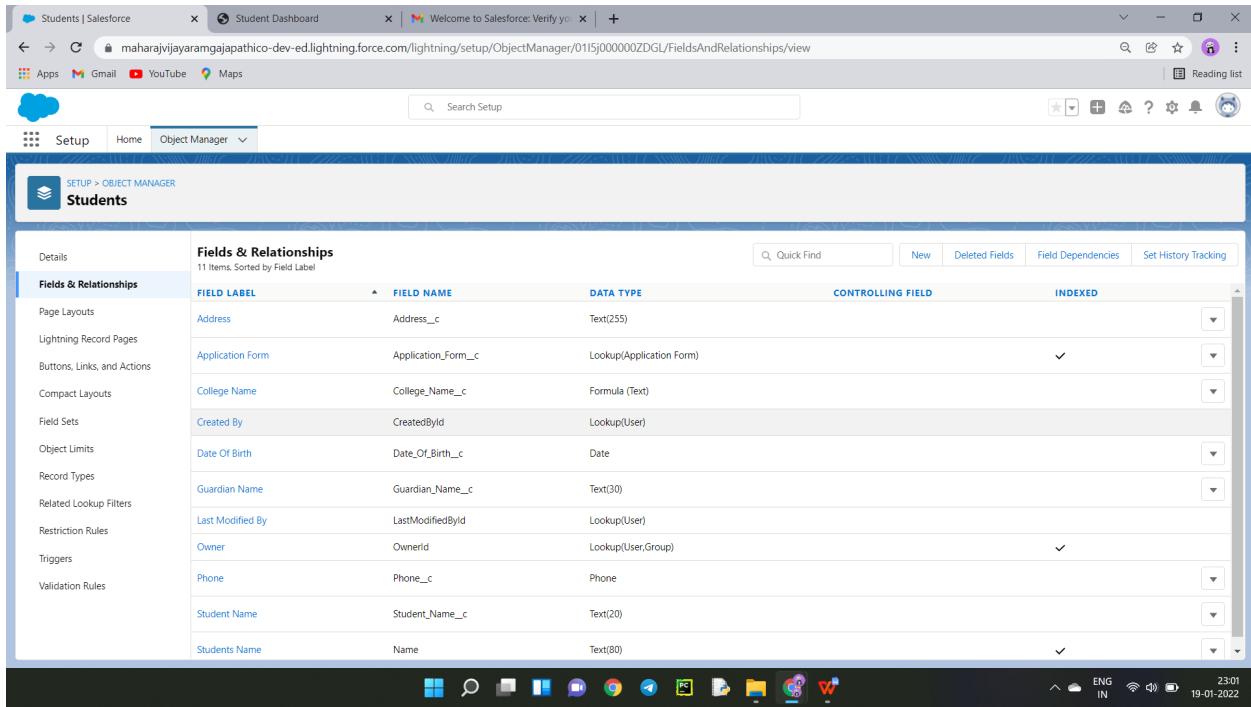
Screenshot of the Salesforce Object Manager interface for the 'Application Form' object.

The 'Fields & Relationships' section shows 15 items, sorted by Field Label. The table includes columns for FIELD LABEL, FIELD NAME, DATA TYPE, CONTROLLING FIELD, and INDEXED.

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
College Fees	College_Fees_c	Formula (Currency)		
Created By	CreatedBy	Lookup(User)		
date of Birth	date_of_Birth_c	Date		
Email	Email_c	Email (Unique)		✓
Guardian Name	Guardian_Name_c	Text(30)		
Hostel Fees	Hostel_Fees_c	Formula (Currency)		
Last Modified By	LastModifiedBy	Lookup(User)		
Looking For Hostel Stay	Looking_For_Hostel_Stay_c	Checkbox		
Phone	Phone_c	Phone		
Ready To Join	Ready_To_Join_c	Checkbox		
Student Name	Student_Name_c	Text(30)		

Task 7:

fields on Student Object :



The screenshot shows the Salesforce Object Manager interface for the 'Students' object. The left sidebar lists various setup options like Details, Fields & Relationships, Page Layouts, Lightning Record Pages, etc. The main content area is titled 'Fields & Relationships' and displays 11 items sorted by Field Label. The table columns are FIELD LABEL, FIELD NAME, DATA TYPE, CONTROLLING FIELD, and INDEXED. The data is as follows:

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Address	Address_c	Text(255)		
Application Form	Application_Form__c	Lookup(Application Form)		✓
College Name	College_Name__c	Formula (Text)		
Created By	CreatedById	Lookup(User)		
Date Of Birth	Date_Of_Birth__c	Date		
Guardian Name	Guardian_Name__c	Text(30)		
Last Modified By	LastModifiedById	Lookup(User)		
Owner	OwnerId	Lookup(User/Group)		✓
Phone	Phone__c	Phone		
Student Name	Student_Name__c	Text(20)		
Students Name	Name	Text(80)		✓

Task 8:

fields on Subject Object :

Fields & Relationships

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Created By	CreatedById	Lookup(User)		
Last Modified By	LastModifiedById	Lookup(User)		
Owner	OwnerId	Lookup(User,Group)		
Paper 1	Paper_1__c	Picklist		
Paper2	Paper2__c	Picklist		
Students	Students__c	Lookup(Students)		
Subject ID	Subject_ID__c	Auto Number		
Subjects Name	Name	Text(80)		

Task 9

Creating Global Picklist Value for college name, Paper1, Paper 2 :

Field Dependencies

Action	Dependent Field	Data Type	Modified By
Edit Del	Capacity Of Students	Picklist	Prudhvi Raj Buka 1/10/2022, 12:10 AM
Edit Del	Email	Picklist	Prudhvi Raj Buka 1/10/2022, 12:09 AM

Validation Rules

New	Validation Rules Help
No validation rules defined.	

Values

Action	Values	API Name	Default	Chart Colors	Modified By
Edit Del Deactivate	Refer Business Logic In Milestones	Refer Business Logic In Milestones	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/5/2022, 6:31 AM
Edit Del Deactivate	MIT-HYD	MIT-HYD	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/19/2022, 8:33 AM
Edit Del Deactivate	MIT-BLR	MIT-BLR	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/19/2022, 8:33 AM
Edit Del Deactivate	MIT-MUM	MIT-MUM	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/19/2022, 8:33 AM
Edit Del Deactivate	MIT-MAA	MIT-MAA	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/19/2022, 8:33 AM
Edit Del Deactivate	MIT-DEL	MIT-DEL	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/19/2022, 8:33 AM
Edit Del Deactivate	MIT-CCU	MIT-CCU	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/19/2022, 8:33 AM

Inactive Values

No Inactive Values values defined.

Salesforce Setup - Object Manager - Subjects

Details

Fields & Relationships

Page Layouts

Lightning Record Pages

Buttons, Links, and Actions

Compact Layouts

Field Sets

Object Limits

Record Types

Related Lookup Filters

Restriction Rules

Triggers

Validation Rules

Picklist Options

Controlling Field: [New]

Picklist Values Used

Active and inactive picklist values: 5 (1,000 max)

Field Dependencies

No dependencies defined.

Validation Rules

No validation rules defined.

Values

Action	Values	API Name	Default	Chart Colors	Modified By
Edit Del Deactivate	.	APEX	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/9/2022, 11:48 PM
Edit Del Deactivate	APEX	APEX	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/9/2022, 8:34 AM
Edit Del Deactivate	JAVA	JAVA	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/9/2022, 8:34 AM
Edit Del Deactivate	C	C	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/9/2022, 8:34 AM
Edit Del Deactivate	C++	C++	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/9/2022, 8:34 AM

Inactive Values

No Inactive Values values defined.

Always show me [more records per related list](#)

ENG IN 23:04 19-01-2022

Salesforce Setup - Object Manager - Subjects

Details

Fields & Relationships

Page Layouts

Lightning Record Pages

Buttons, Links, and Actions

Compact Layouts

Field Sets

Object Limits

Record Types

Related Lookup Filters

Restriction Rules

Triggers

Validation Rules

Picklist Options

Controlling Field: [New]

Picklist Values Used

Active and inactive picklist values: 4 (1,000 max)

Field Dependencies

No dependencies defined.

Validation Rules

No validation rules defined.

Values

Action	Values	API Name	Default	Chart Colors	Modified By
Edit Del Deactivate	.	MATHEMATICS	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/9/2022, 11:49 PM
Edit Del Deactivate	MATHEMATICS	MATHEMATICS	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/9/2022, 8:34 AM
Edit Del Deactivate	ENGLISH	ENGLISH	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/9/2022, 8:34 AM
Edit Del Deactivate	STATISTICS	STATISTICS	<input type="checkbox"/>	Assigned dynamically	Prudhvi Raj Buka 1/9/2022, 8:34 AM

Inactive Values

No Inactive Values values defined.

Always show me [more records per related list](#)

ENG IN 23:04 19-01-2022

Task 10:

Field Dependencies :

The screenshot shows the Salesforce Setup interface for the 'College' object. The left sidebar lists various setup categories like Details, Fields & Relationships, Page Layouts, etc. The main content area is titled 'College Field Dependencies' and shows a table of existing field dependencies. The table has columns for Action, Controlling Field, Dependent Field, and Modified By.

Action	Controlling Field	Dependent Field	Modified By
Edit Del	College Name	Email	Prudhvi Raj Buka, 1/10/2022, 12:09 AM
Edit Del	College Name	Capacity Of Students	Prudhvi Raj Buka, 1/10/2022, 12:10 AM

Task 11

Validation Rule on College Object :

The screenshot shows the Salesforce Setup interface for the 'College' object. The left sidebar lists various configuration options like Details, Fields & Relationships, Page Layouts, and Validation Rules. The Validation Rules section is currently selected. The main content area displays the 'College Validation Rule' detail page. The rule is named 'same_name' and has the formula `TEXT(College_Name__c) > Name`. It is active and located at the top of the page. The error message states that the college name and record info should have the same name. The rule was created by Prudvi Raj Buka on 1/10/2022 at 12:17 AM and modified by the same user on the same date and time.

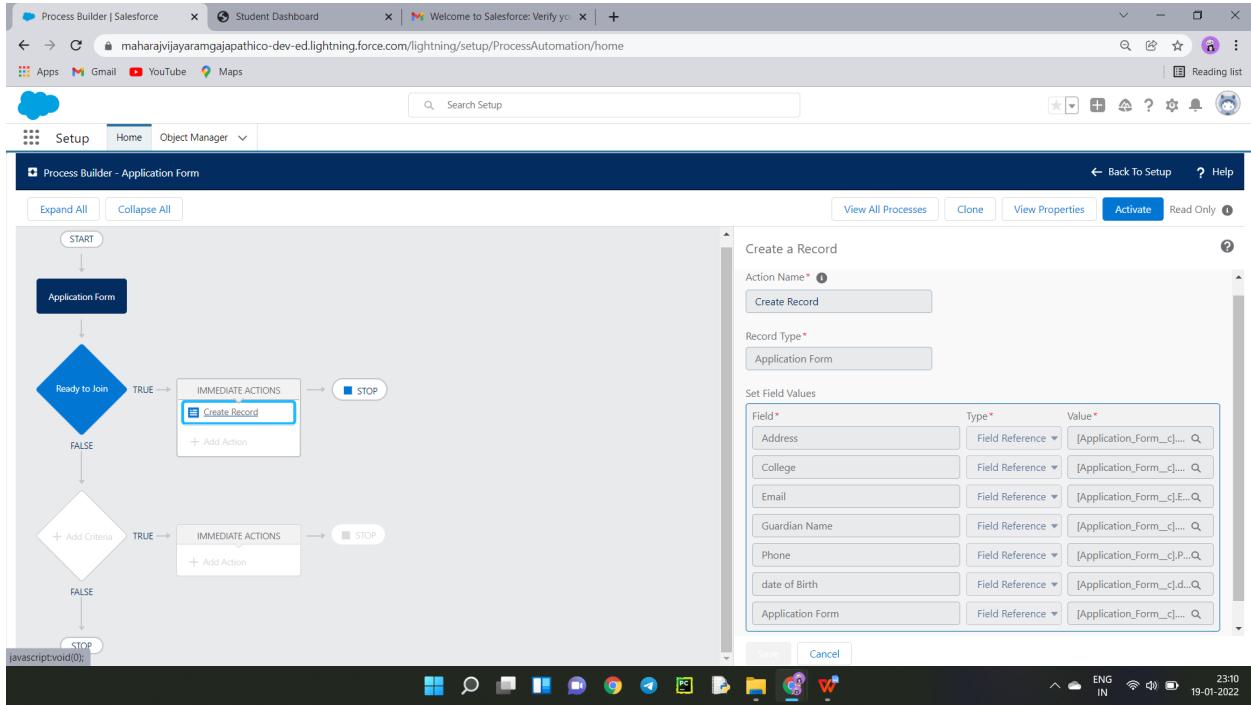
Task 12

Validation Rule on Application Form Object :

The screenshot shows the Salesforce Setup interface for the 'Application Form' object. The left sidebar lists various configuration options like Details, Fields & Relationships, Page Layouts, and Validation Rules. The Validation Rules section is currently selected. The main content area displays the 'Application Form Validation Rule' detail page. The rule is named 'no_modification' and has the 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)))`. It is active and located at the top of the page. The error message states that no modification on the application form once a student record is created. The rule was created by Prudvi Raj Buka on 1/10/2022 at 12:18 AM and modified by the same user on the same date and time.

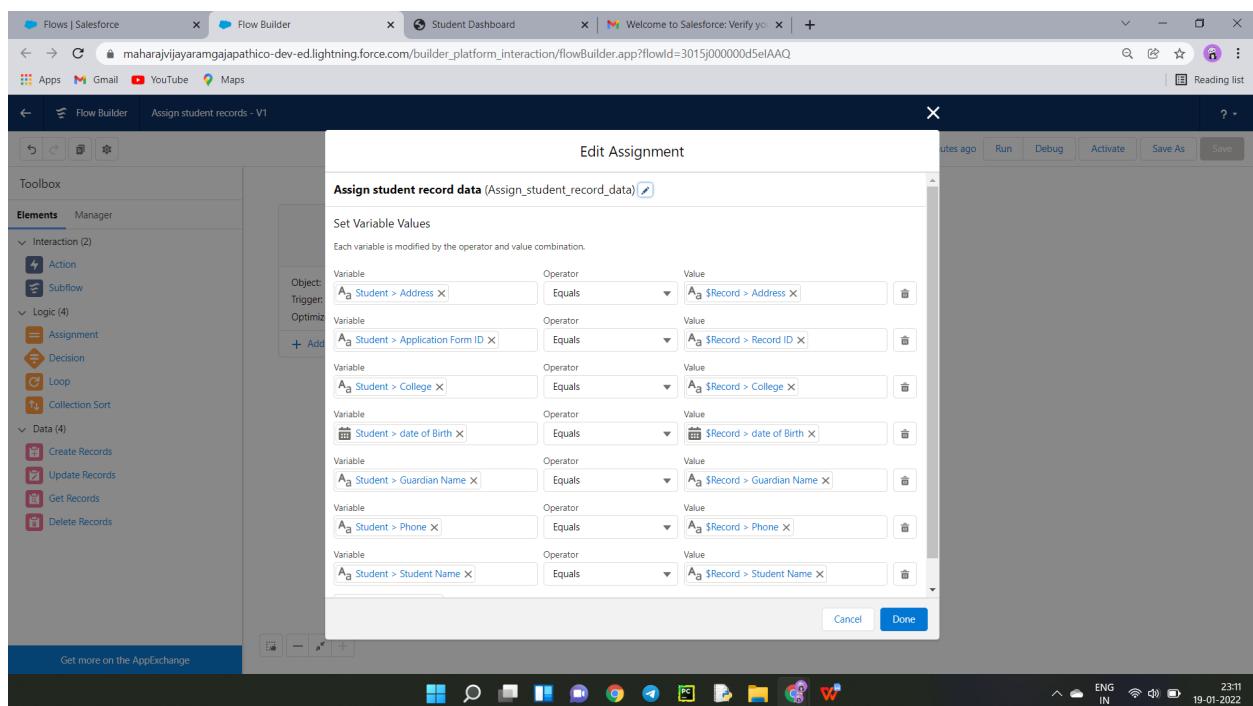
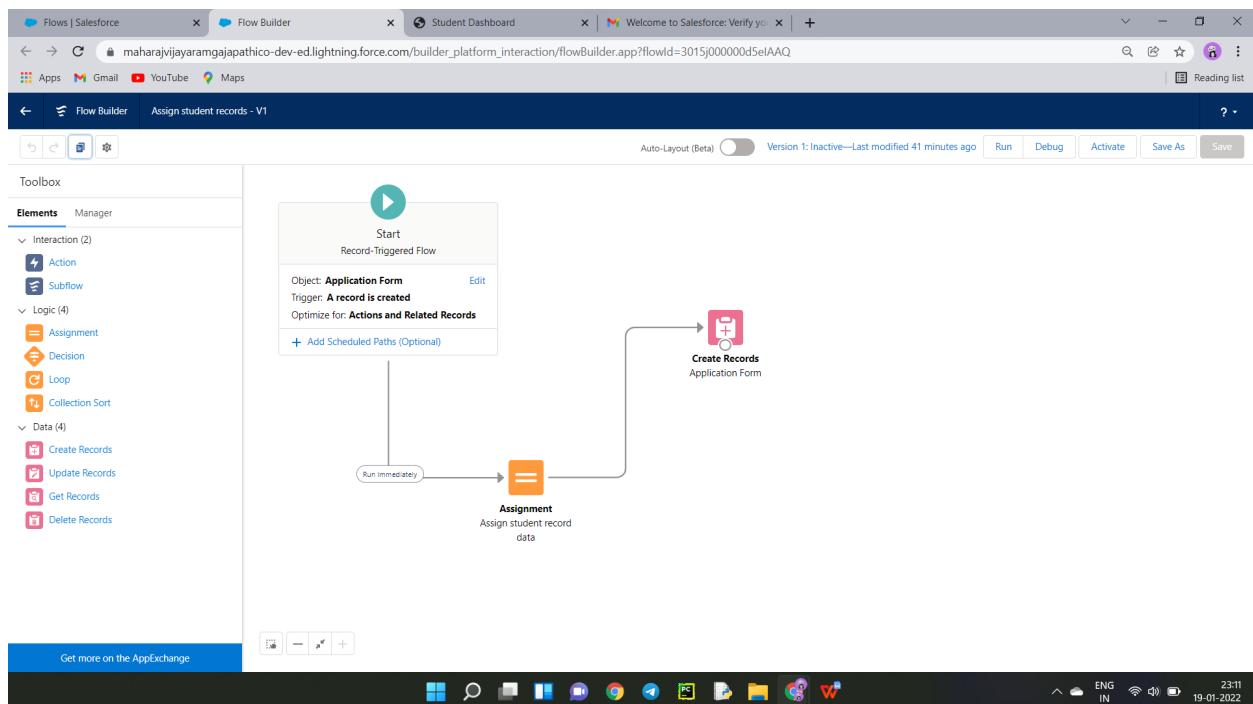
Task 13

Process Automation:



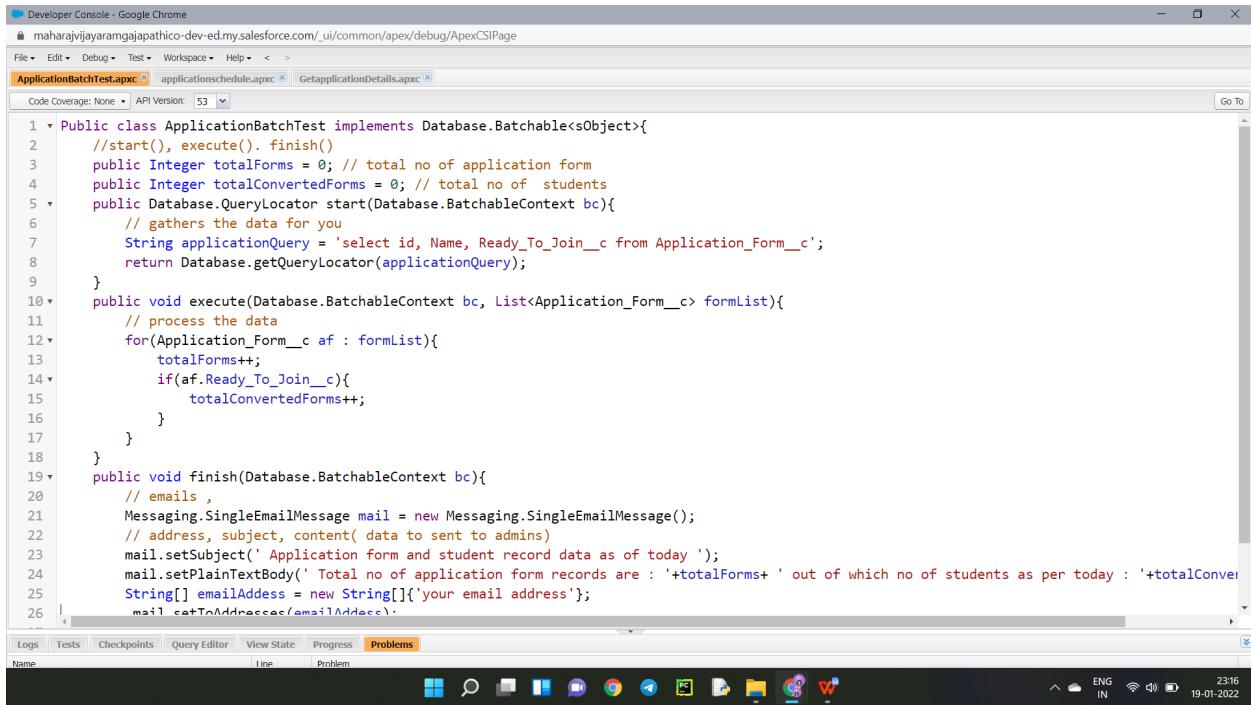
Task 14:

Student Record:



Task 15

Batch Apex for Application Form :



The screenshot shows the Salesforce Developer Console in Google Chrome. The URL is maharajivjayaramgajapathico-dev-ed.my.salesforce.com/_ui/common/apex/debug/ApexCSIPage. The tabs at the top are "ApplicationBatchTest.apxc", "applicationschedule.apxc", and "GetapplicationDetails.apxc". The code editor contains the following Batch Apex class:

```
1 Public class ApplicationBatchTest implements Database.Batchable<sObject>{
2     //start(), execute(). finish()
3     public Integer totalForms = 0; // total no of application form
4     public Integer totalConvertedForms = 0; // total no of students
5     public Database.QueryLocator start(Database.BatchableContext bc){
6         // gathers the data for you
7         String applicationQuery = 'select id, Name, Ready_To_Join__c from Application_Form__c';
8         return Database.getQueryLocator(applicationQuery);
9     }
10    public void execute(Database.BatchableContext bc, List<Application_Form__c> formList){
11        // process the data
12        for(Application_Form__c af : formList){
13            totalForms++;
14            if(af.Ready_To_Join__c){
15                totalConvertedForms++;
16            }
17        }
18    }
19    public void finish(Database.BatchableContext bc){
20        // emails ,
21        Messaging.SingleEmailMessage mail = new Messaging.SingleEmailMessage();
22        // address, subject, content( data to sent to admins)
23        mail.setSubject(' Application form and student record data as of today ');
24        mail.setPlainTextBody(' Total no of application form records are : '+totalForms+ ' out of which no of students as per today : '+totalConvertedForms);
25        String[] emailAddress = new String[]{['your email address']};
26        mail.setToAddresses(emailAddress);
    }
```

The code editor has tabs for Logs, Tests, Checkpoints, Query Editor, View State, Progress, and Problems. The Problems tab is selected. The status bar at the bottom shows the date and time as 19-01-2022 23:16.

Developer Console - Google Chrome
maharajivijayaramgajapathico-dev-ed.my.salesforce.com/_ui/common/apex/debug/ApexCSIPage

File Edit Debug Test Workspace Help < >

ApplicationBatchTest.apxc applicationschedule.apxc GetapplicationDetails.apxc

Code Coverage: None API Version: 53 Go To

```
4 public integer totalConvertedForms = 0; // total no of students
5 public Database.QueryLocator start(Database.BatchableContext bc){
6     // gathers the data for you
7     String applicationQuery = 'select id, Name, Ready_To_Join__c from Application_Form__c';
8     return Database.getQueryLocator(applicationQuery);
9 }
10 public void execute(Database.BatchableContext bc, List<Application_Form__c> formList){
11     // process the data
12     for(Application_Form__c af : formList){
13         totalForms++;
14         if(af.Ready_To_Join__c){
15             totalConvertedForms++;
16         }
17     }
18 }
19 public void finish(Database.BatchableContext bc){
20     // emails ,
21     Messaging.SingleEmailMessage mail = new Messaging.SingleEmailMessage();
22     // address, subject, content( data to sent to admins)
23     mail.setSubject(' Application form and student record data as of today ');
24     mail.setPlainTextBody(' Total no of application form records are : '+totalForms+ ' out of which no of students as per today : '+totalConvertedForms );
25     String[] emailAddess = new String[]{your email address'};
26     mail.setToAddresses(emailAddess);
27     Messaging.sendEmail(new Messaging.SingleEmailMessage[]{ mail });
28 }
29 }
```

Logs Tests Checkpoints Query Editor View State Progress Problems

Name Line Problem

23:16 ENG IN 19-01-2022

Task 16

A Scheduler Class :

Developer Console - Google Chrome
maharajivijayaramgajapathico-dev-ed.my.salesforce.com/_ui/common/apex/debug/ApexCSIPage

File Edit Debug Test Workspace Help < >

ApplicationBatchTest.apxc applicationschedule.apxc GetapplicationDetails.apxc

Code Coverage: None API Version: 53 Go To

```
1 public class applicationschedule implements Schedulable{
2
3
4
5     public void execute(SchedulableContext sc){
6
7         ApplicationBatchTest abt = new ApplicationBatchTest();
8
9         Database.executeBatch(abt, 400); // 200 to 2000
10
11
12    }
13
14 }
```

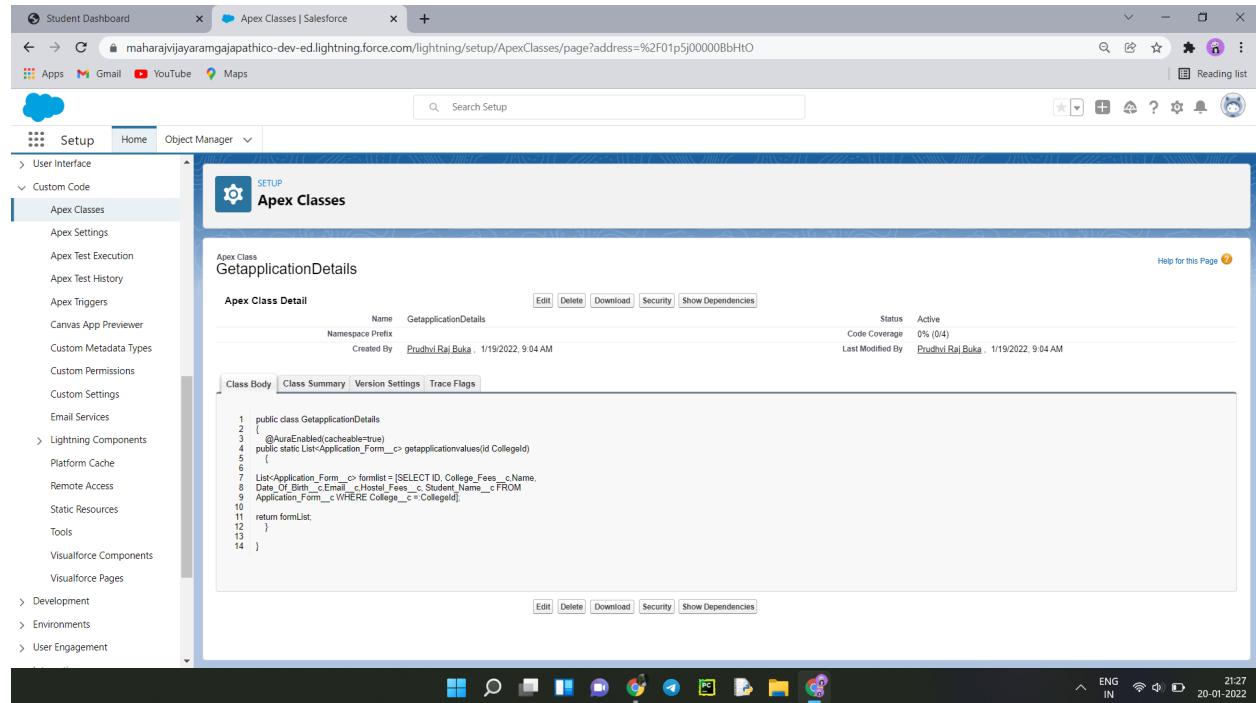
Logs Tests Checkpoints Query Editor View State Progress Problems

Name Line Problem

23:18 ENG IN 19-01-2022

Task 17

College DataTable component(APEX class)



Task 18

College DataTable Component(HTML file)

Salesforce LWC Editor (Beta)

Search Apex or Component...

APEX CLASSES

- ApplicationBatchTest
- applicationschedule
- GetapplicationDetails
- MyBatchClass

LIGHTNING WEB COMPONENTS

- componentn
- componentn.html
- componentn.js
- componentn.css
- componentn.js-meta.xml
- componentn.svg

```
<template>
<template>
The template element is used to declare fragments of HTML that can be cloned and inserted in the document by script.
MDN Reference
<lightning-datatable
  key-field="id"
  data={recordList}
  show-row-number-column
  hide-checkbox-column
  columns={columnsList}
>
</lightning-datatable>
</template>
<template if:true={error}>
  (error)
</template>
</template>
```

Result Panel

```
1 componentn.html successfully deployed source 1/20/2022 7:35:34 PM
2 componentn.js successfully deployed source 1/20/2022 7:35:34 PM
3 componentn.js-meta.xml successfully deployed source 1/20/2022 7:35:34 PM
```

Use LWC Standard Deployment?

ENG IN 19:35 20-01-2022

Maharaj Vijayaram Gajapathi Raj College of Engineering

Task 19

College DataTable Component(Java Script file)

Salesforce LWC Editor (Beta)

Search Apex or Component...

APEX CLASSES

- ApplicationBatchTest
- applicationschedule
- GetapplicationDetails
- MyBatchClass

LIGHTNING WEB COMPONENTS

- componentn
- componentn.html
- componentn.js
- componentn.css
- componentn.js-meta.xml
- componentn.svg

```
import { LightningElement, api, wire } from 'lwc';
import getapplicationvalues
from '@salesforce/apex/GetapplicationDetails.getapplicationvalues';
export default class CollegeDataTable extends LightningElement {
  columnsList = [
    {label : 'Application Form' , fieldName : 'Name', type:'text'},
    {label : 'College Fees' , fieldName : 'College_Fees__c', type:'currency'},
    {label : 'Date of Birth' , fieldName : 'Date_of_Birth__c', type:'date'},
    {label : 'Email' , fieldName : 'Email__c', type:'email'},
    {label : 'Hostel Fees' , fieldName : 'Hostel_Fees__c', type:'Currency'},
    {label : 'Student Name' , fieldName : 'Student_Name__c', type:'text'}
  ];
  @api recordId;
  recordList;
  error;
  @wire(getapplicationvalues, {CollegeId : '$recordId'})
  wiredCollegeData({data, error}){
    if(data){
      this.recordList = data;
    }
    else if(error){
    }
  }
}
```

Result Panel

```
1 componentn.html successfully deployed source 1/20/2022 7:35:34 PM
2 componentn.js successfully deployed source 1/20/2022 7:35:34 PM
3 componentn.js-meta.xml successfully deployed source 1/20/2022 7:35:34 PM
```

Use LWC Standard Deployment?

ENG IN 19:35 20-01-2022

Maharaj Vijayaram Gajapathi Raj College of Engineering

Task 20

College DataTable Component(META file)

The screenshot shows the Salesforce LWC Editor (Beta) interface. On the left, there's a sidebar with icons for Apex Classes, Lightning Web Components, and components. Under 'LIGHTNING WEB COMPONENTS', the 'component' folder is expanded, showing files: componentn.html, componentn.js, componentn.css, componentn.js-meta.xml, and componentn.svg. The main workspace displays the XML code for componentn.js-meta.xml:

```
<?xml version="1.0"?>
<LightningComponentBundle
    xmlns="http://soap.sforce.com/2006/04/metadata"
    apiVersion="51.0"
    isExposed="true"
    <targets>
        <target>lightning__RecordPage</target>
        <target>lightning__AppPage</target>
        <target>lightning__HomePage</target>
    </targets>
</LightningComponentBundle>
```

Below the code editor is a 'Result Panel' showing deployment logs:

File	Status	Timestamp
componentn.html	successfully deployed	source 1/20/2022 7:35:34 PM
componentn.js	successfully deployed	source 1/20/2022 7:35:34 PM
componentn.js-meta.xml	successfully deployed	source 1/20/2022 7:35:34 PM

The bottom of the window shows the system tray with various icons and the date/time: 20-01-2022 19:35.

Task 21

OUTPUT

Screenshot of the Salesforce Lightning App Builder interface showing the creation of a "College Record Page".

The page displays a Data Table component containing two rows of application form data:

Application Ref.	College Fees	Date Of Birth	Email	Hostel Fees	StudentName
F-000001	\$92,000.00	1999-01-01	neha@gmail.com	78000	Neha patel
F-000002	\$92,000.00	1999-01-01	harry123@gmail.com	79000	Harry patel

The right side of the screen shows the configuration for the "College Record Page":

- Page**:
 - Label**: College Record Page
 - Developer Name**: College_Record_Page
 - Page Type**: Record Page
 - Object**: College
 - Template**: Header and Right Sidebar
 - Description**: (empty)
 - Enable page-level dynamic actions for the Salesforce mobile app
- Activity**: A section for managing events and tasks.

At the bottom, there is a toolbar with various icons and system status information (21:58, 18-01-2022).