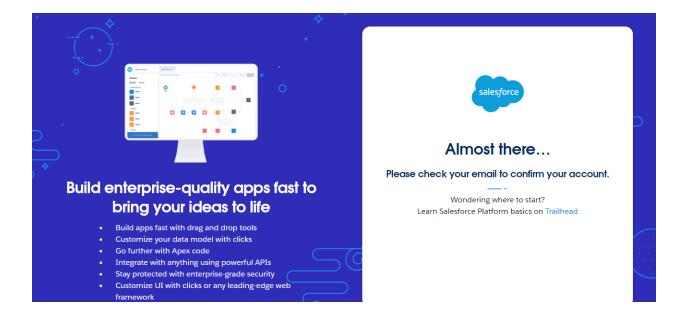
Day 1:

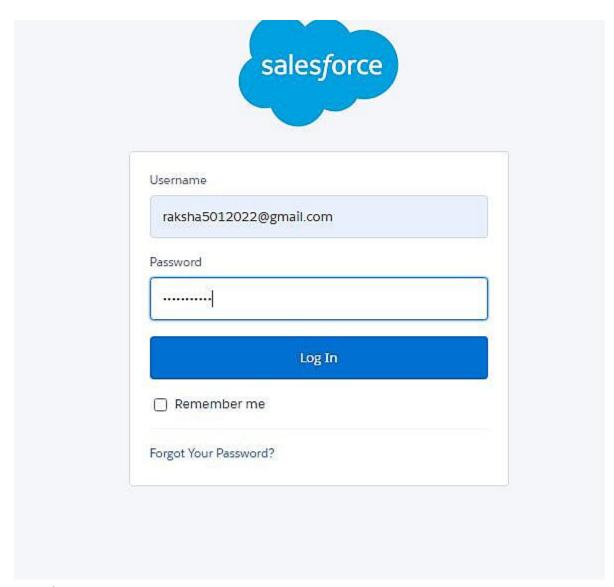
Topic: Create Salesforce Developer Organization

Milestone/Activities:

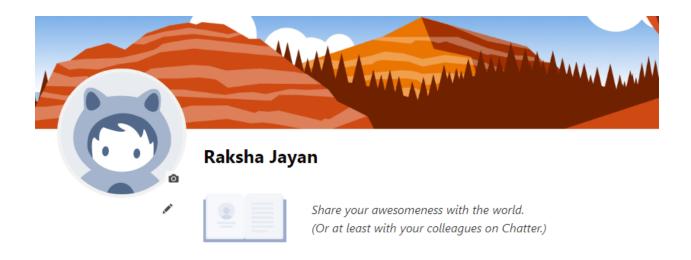
- 1) Create Salesforce Organization
- 2) Creating Developer Account
- 3) Account Activation

ScreenShots:





Salesforce Account Created:



Day 2:

Topic: Setting up First APP , Custom Object And Field Creation

MileStones/ Activities:

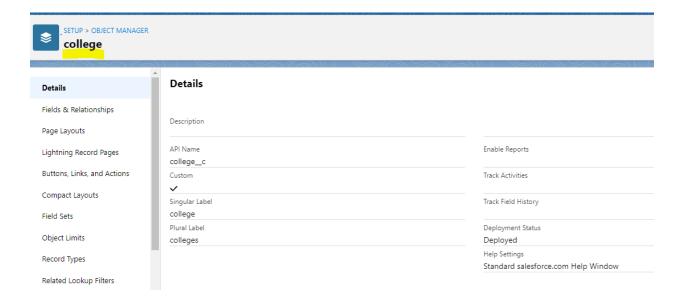
- 1)Creating College Management Application
- 2) Creating Custom Objects:
 - *College
 - *Application Form
 - *Student
 - *Subjects
- 3) Creating Custom Fields under Each above Mentioned Objects

Detailed Description:

Created Various Custom Objects under the College Management Application .
Created Fields for each object using Fields and relationship tab under Object Manager
Created Fields with Data types - Currency , Texts , Formula
Set up Validation Rule for the field Record Info and Created Global Picklist Values.

ScreenShot:

Object Creation -



2) Application Form Object: SETUP > OBJECT MANAGER

SETUP > OBJECT MANAGER

Student

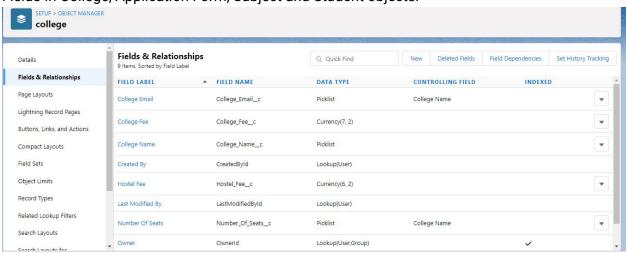


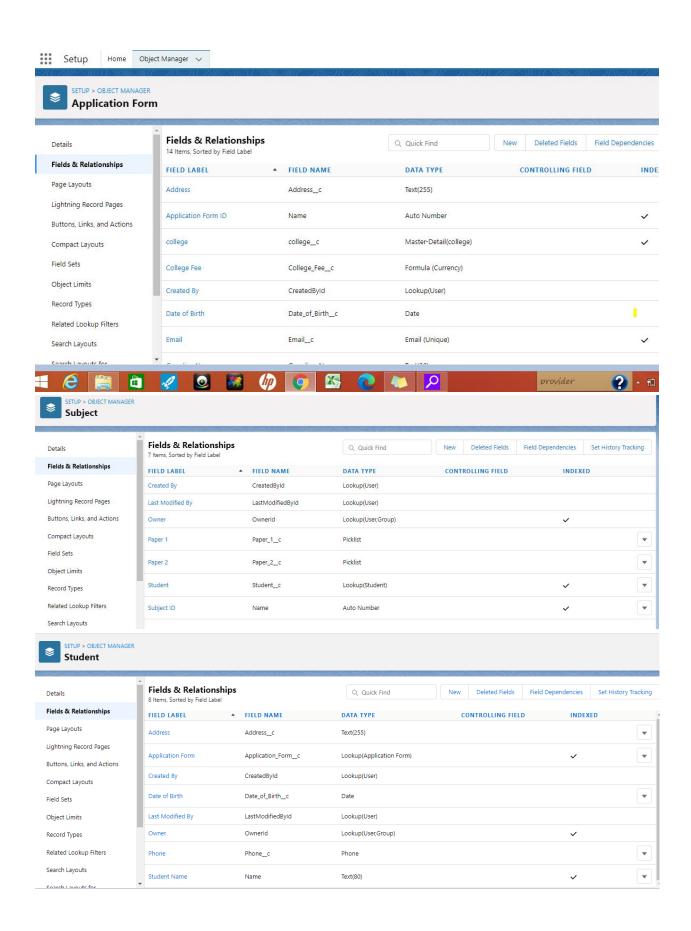


4) Subject:



Fields In College, Application Form, Subject and Student objects:





Day 3

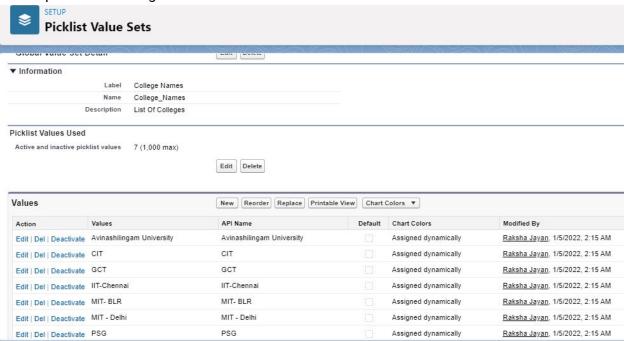
Topic: Adding Business Logic To Application Milestone / Activities: Creating Global Picklist Values creating Field dependies creating Validation Rules Process Automation

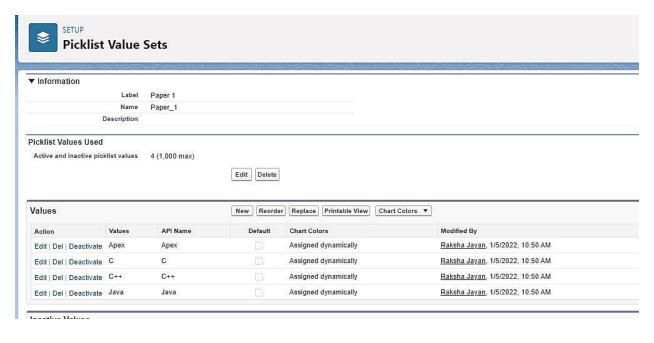
Detailed Description

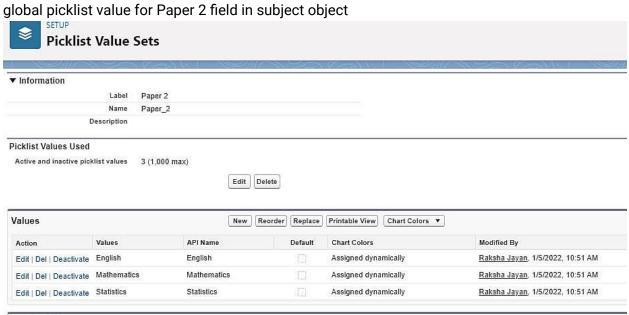
created a global picklist values and assigned them to the fields.
created field dependencies using lookup field and created connection between fields
created Validation Rules to enter the same college name in both the fields
created process builder to automate the student record collection with the data from application
Rule

uploading screenshot:

Global picklist for college name field

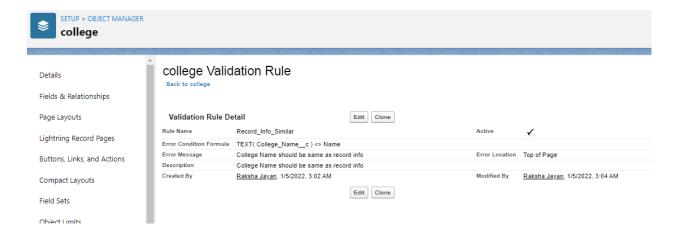




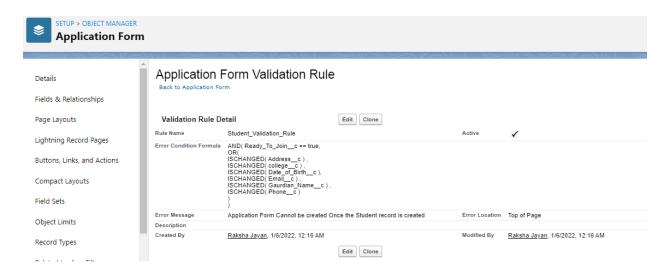


Inactive Values

Creating Validation Rules College Validation Rule



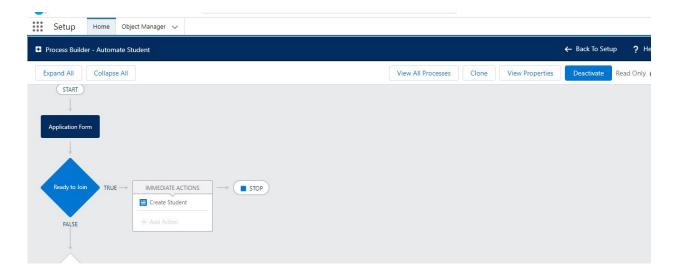
Validation Rule for Application Form



Process Builder for Student Object

creates a student record automatically when Ready to join is checked in the Application form Object





Day 4:

Topic:

Creating Email Template

workflow

Milestone / Activities:

We created a Email temolplate with Dynamic Values and then sent an email Alert when an application Form is created

And creating a Flow using Flow builder..

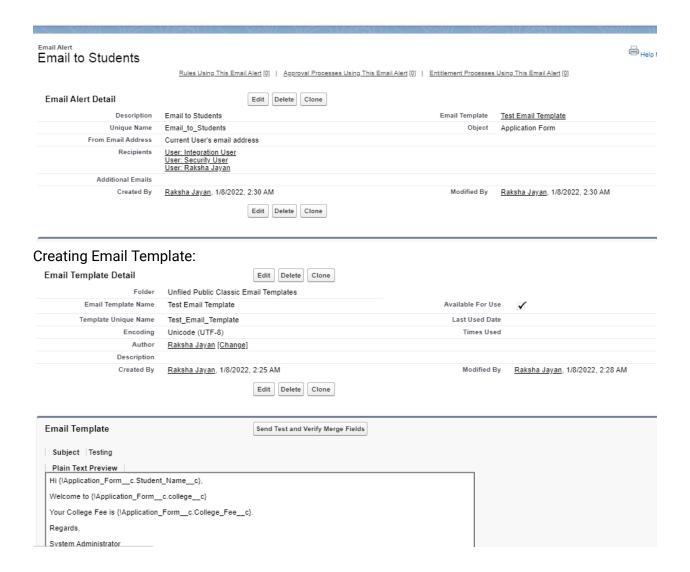
Detailed Description

We created a Email temolplate with Dynamic Values and then sent an email Alert when an application Form is created

created a process automation using flow builder where a student record is automatically created while ready to join checkbox is selected while creating an application form.

Uploading Screenshot:

Creating Email Alert



Email received screenshot:

Once the Email ALert and email template is set, when we create an application form a student record is created automatically and the student will receive an email.

Testing > Inbox x



Raksha Jayan <u>via</u> h23j300rvozyqr.5j-5hkdeeas.ap27.bnc.salesforce.com to integration@example.com, insightssecurity@example.com, me ▼



Be careful with this message

This may be a spoofed message. The message claims to have been sent from your the actual source. Avoid clicking links or replying with sensitive information, unless message. (No need to reset your password, the real sender does not actually have

Report spam

Looks safe

Hi Sai,

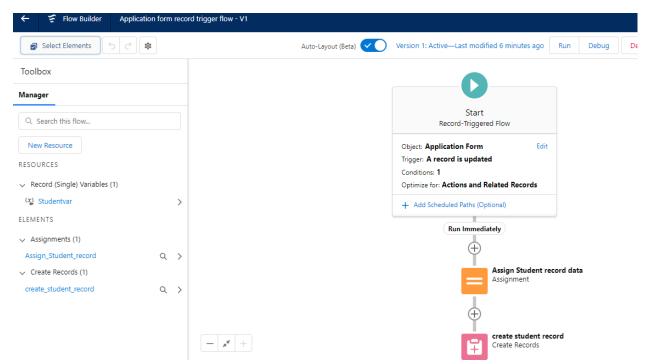
Welcome to CIT

Your College Fee is \$200,000.00.

Regards,

System Administrator

Creating Flow using flow builder:



A student record is automatically created once the ready to join is checked at application form

