Day 1: 03/01/2022,monday

Topic: Create your salesforce developer org to get started

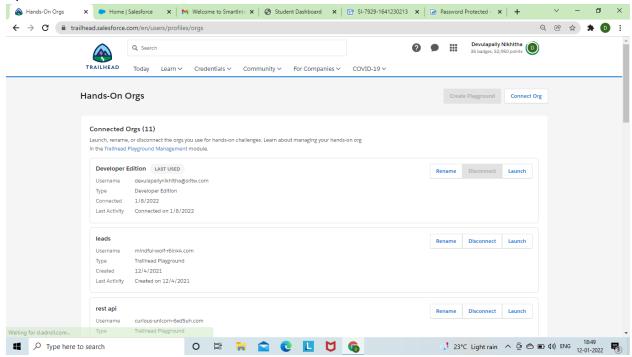
Milestone/Activities: Creating developer account

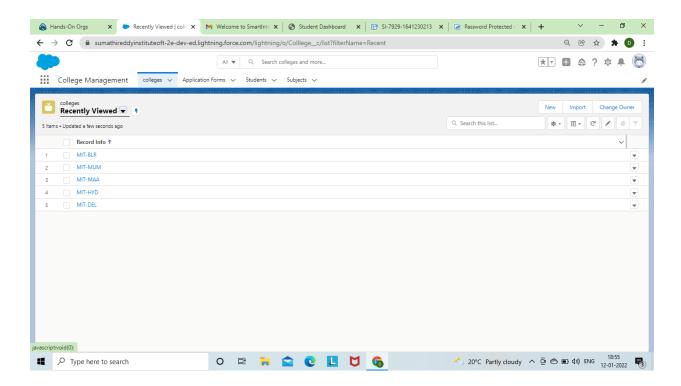
Account activation

Login to your salesforce account

Detailed Description: First I sign up the developers salesforce.com/with all required information, then I clicked sign up button after I got email for activating the developer account, then I verified the account, after that I logged into the salesforce account, after I created college management application in lightening app through app manager.

Upload the screenshot the Milestone / Activities :





Day 2:04/01/2022

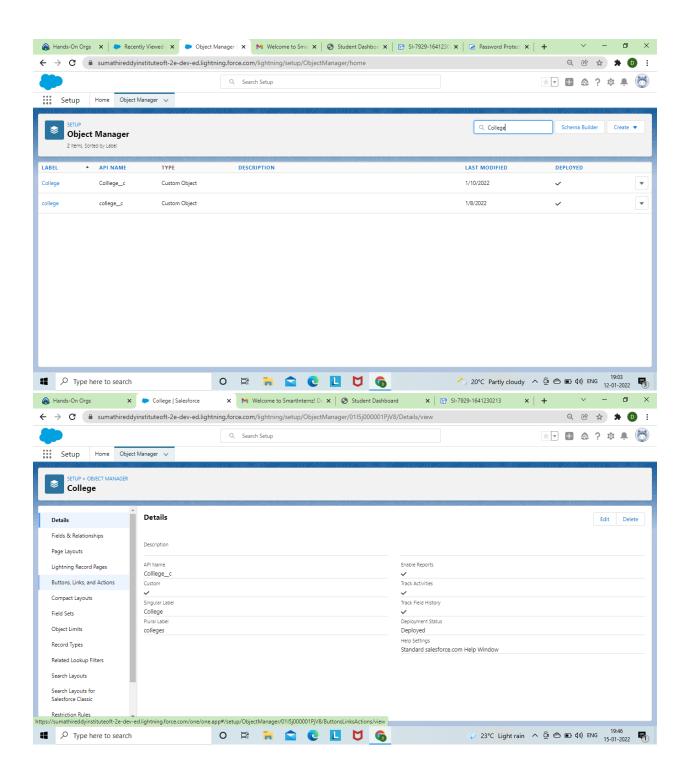
Topic: Custom object creation

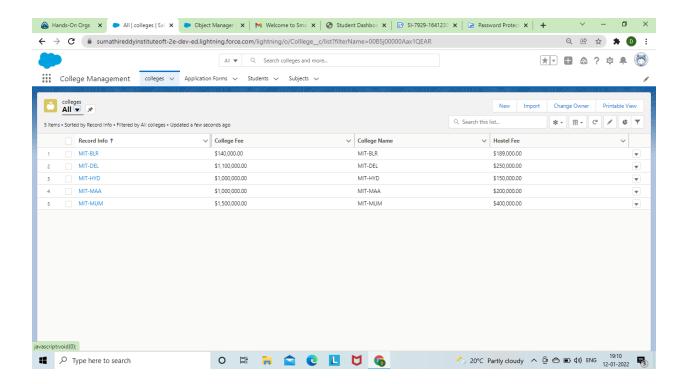
Milestone / Activities : Create the custom object for the application

Create fields on college object

Detailed Description: First I sign up the developers.salesforce.com/with all required information ,then I clicked setup and later object manager after I created custom objects.

Upload the screenshot the Milestone/Activities: COLLEGE





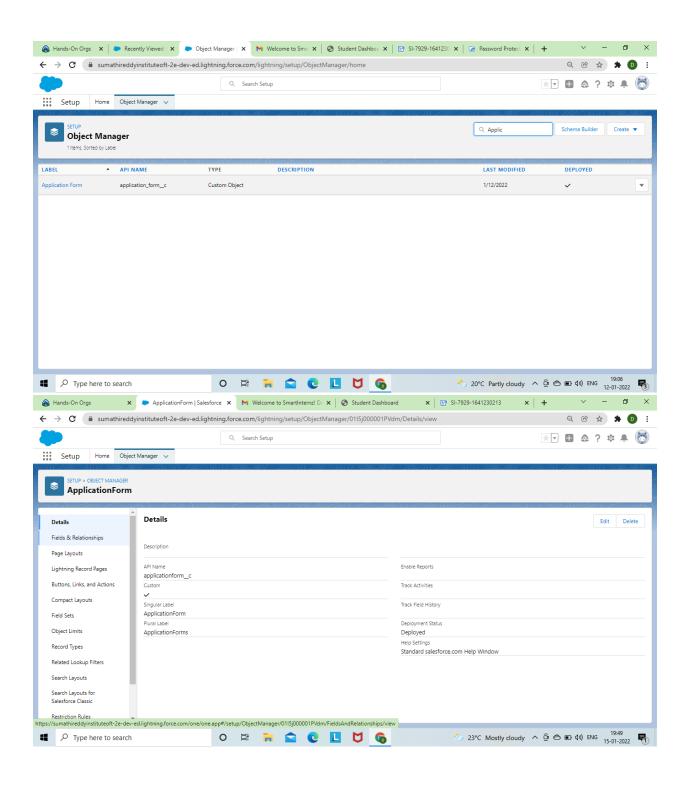
Day 3:05/01/2022

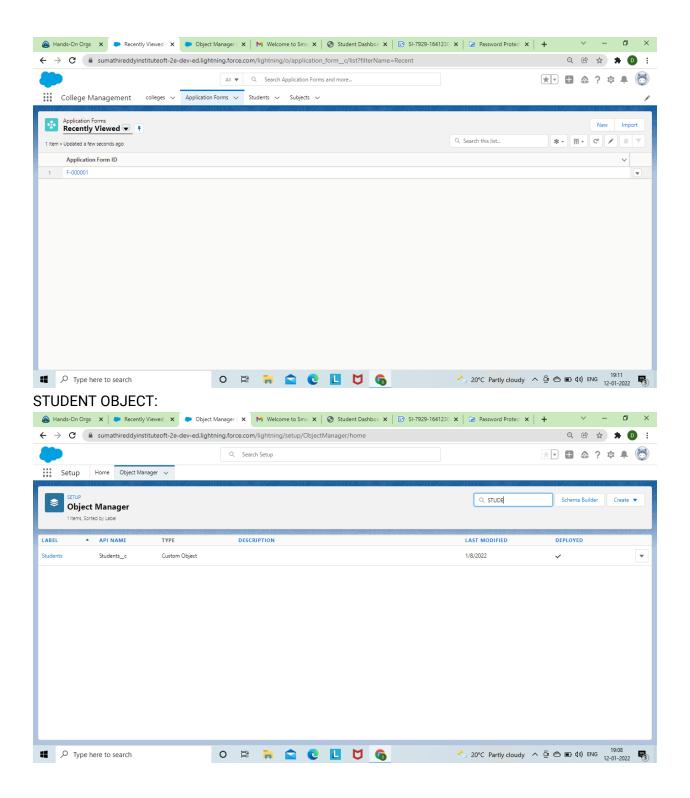
Topic: custom object creation

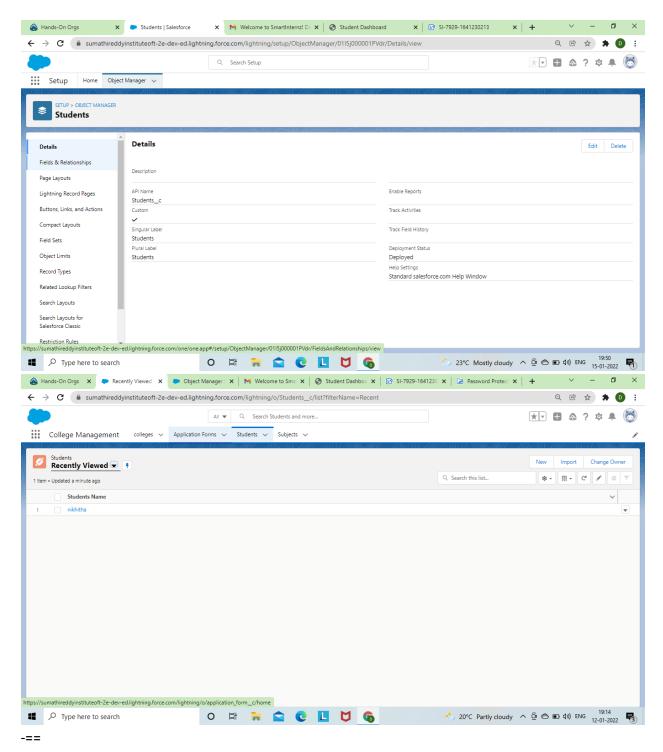
Milestone/Activities: create fields on application form object

create fields on student object create fields on subject object

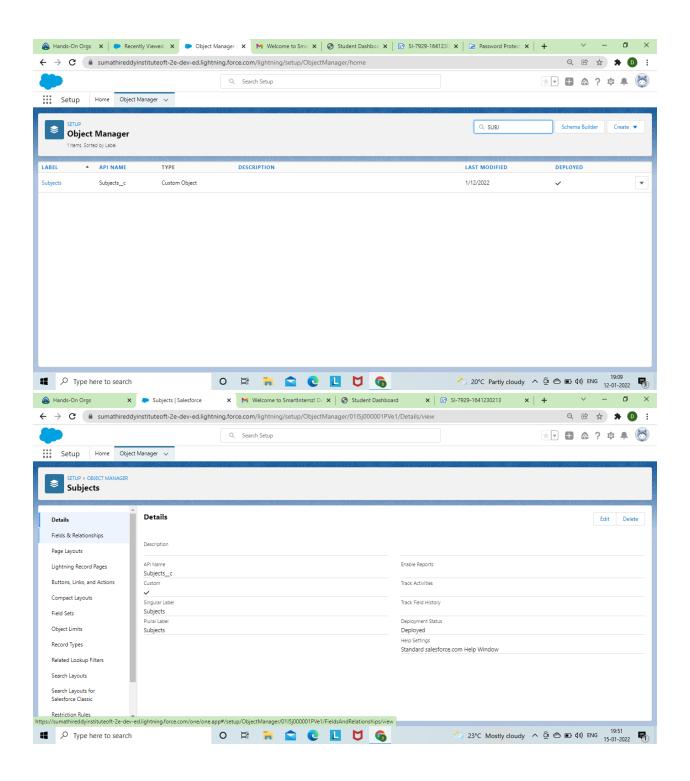
APPLICATION FORM OBJECT:

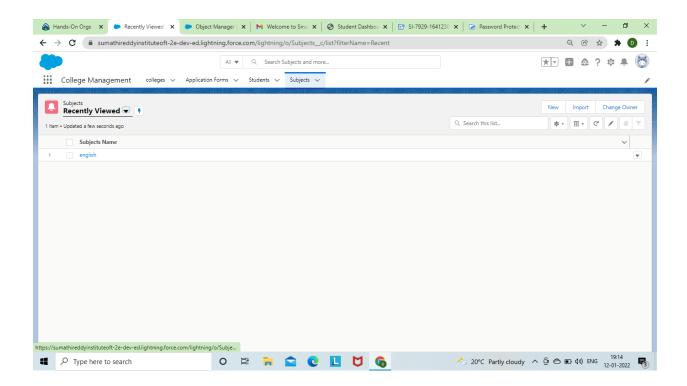






SUBJECT OBJECT:





Day 4:06/01/2022

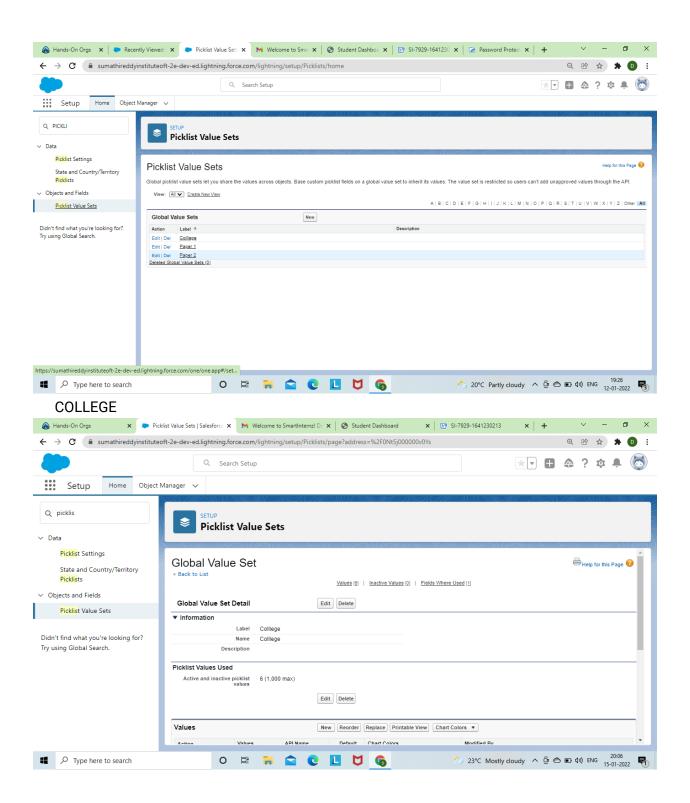
Topic : Adding Business Logic To Application

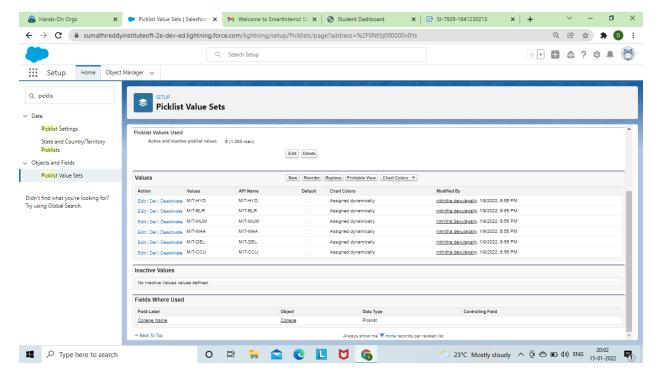
Milestone / Activities : Create Global Picklist Value Sets

Create Feild Dependencies

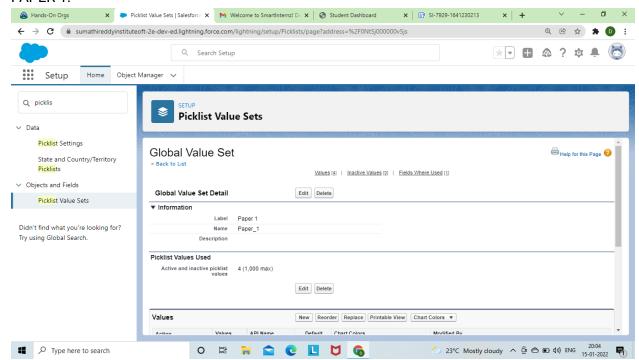
Detailed Description: First I signed up the developers.salesforces.com/with all required information, then I created global picklist values college, paper 1 and paper 2 in picklist value set then I created field dependencies, after that I created validation rule on the college object.

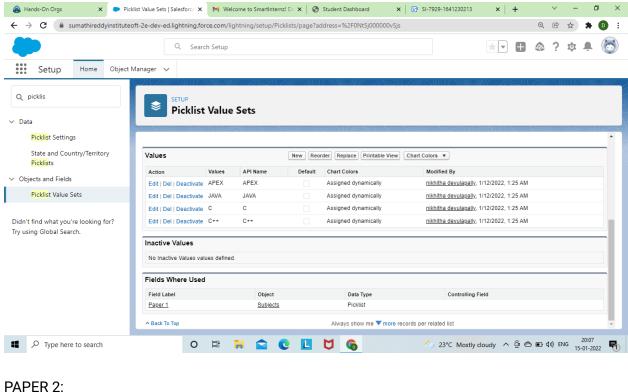
Upload the screenshot the Milestone/Activities:Global picklist values

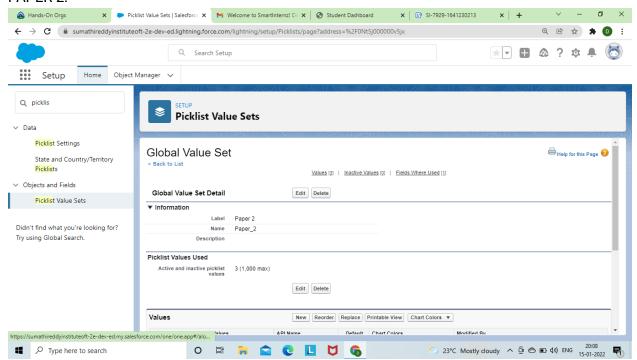


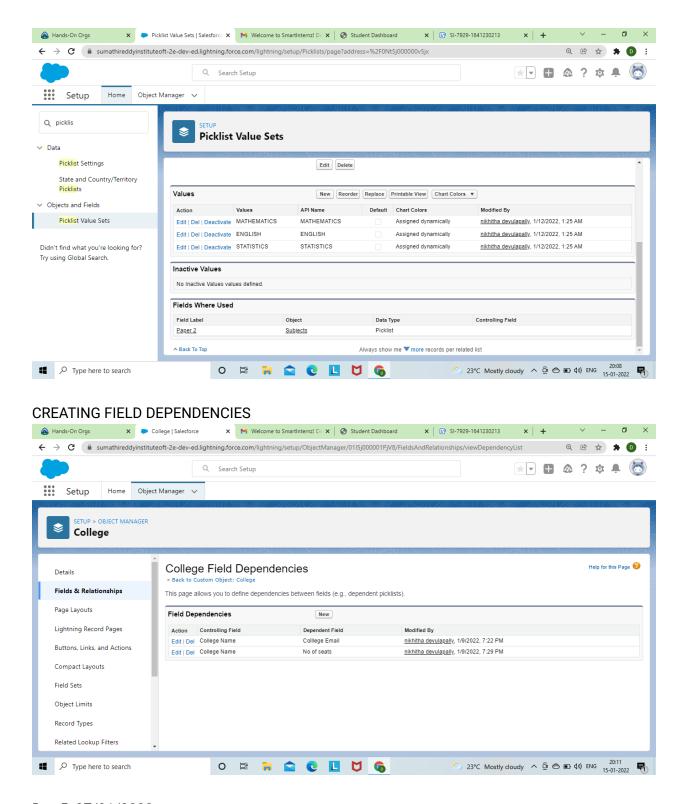


PAPER 1:



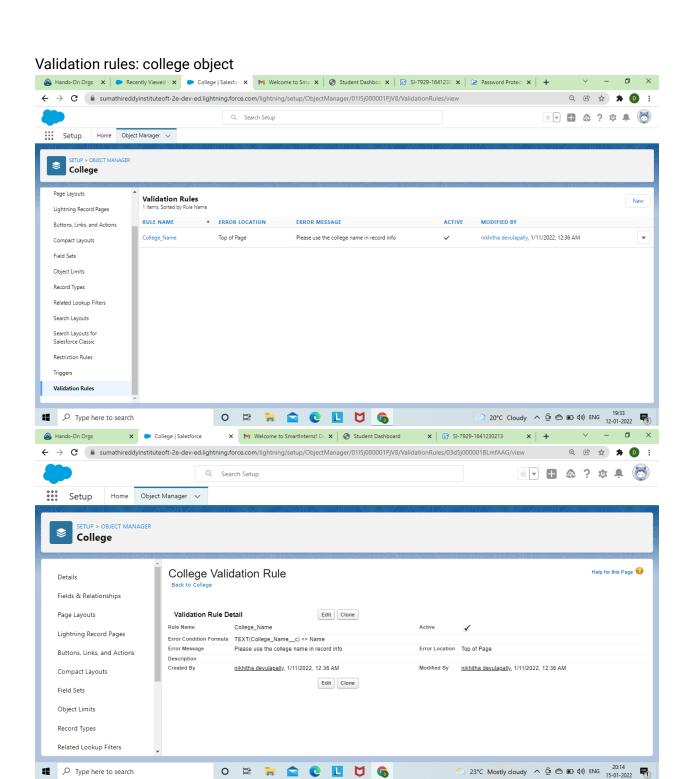






Day 5:07/01/2022

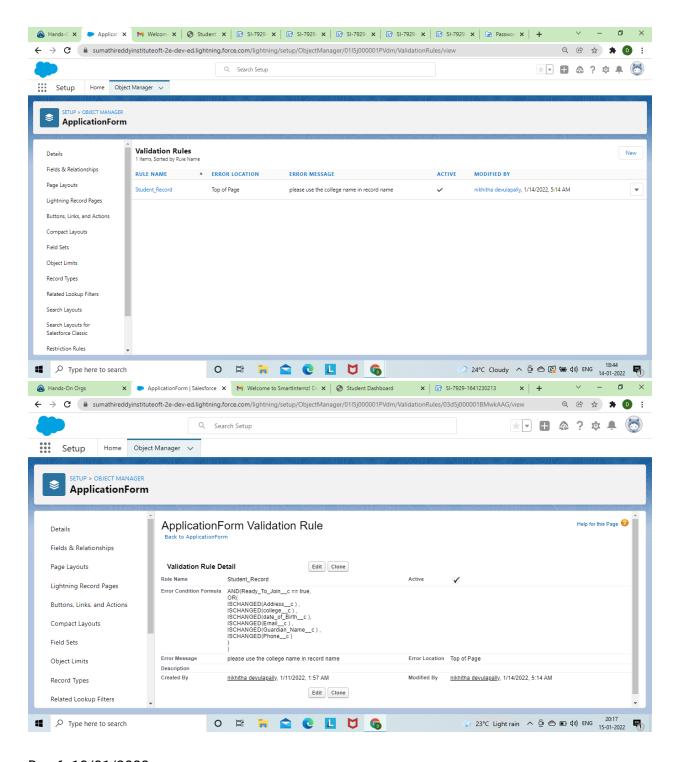
Topic: Adding business logic to application Milestone/Activities: creating vadilation rules



O 🛱 🙀 😭 🥲 📙 💆 😘

vadilation rule on application form object:

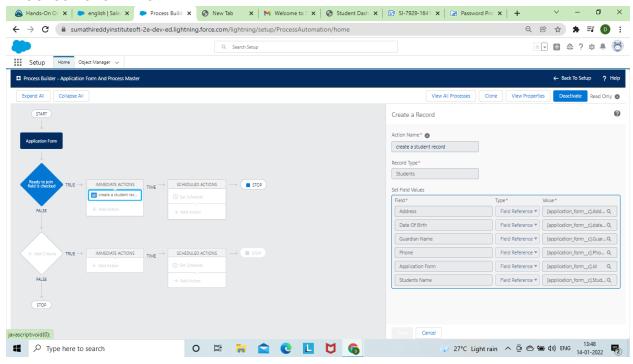
Type here to search



Day 6:10/01/2022

Topic: Adding business logic to application Milestone/Activities: process automation

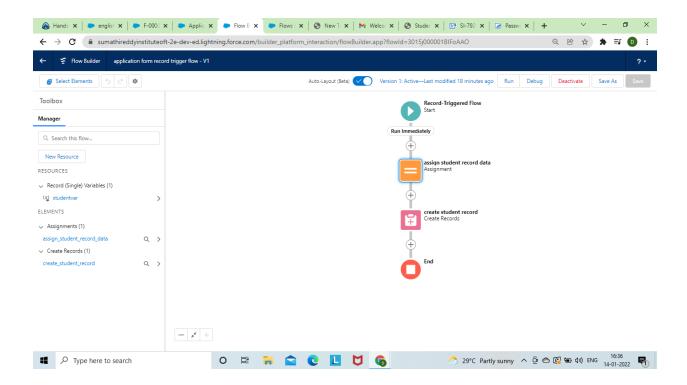
PROCESS AUTOMATION:

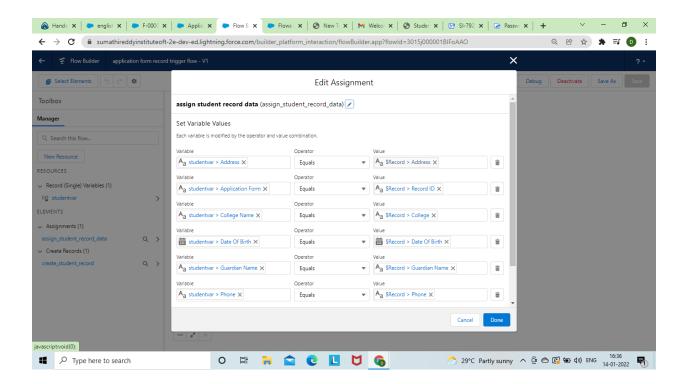


Day 7: 11/01/2022

Topic: Adding Business Logic To Application

Milestone/Activities: CREATE THE STUDENT RECORD USING FLOW





Day 8: 12/01/2022

Topic: General discussion on student doubts

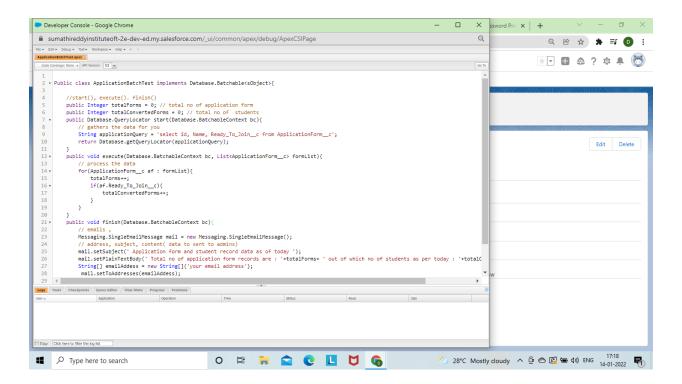
Day 9: 13/01/2022 Topic: Btch Apex

Milestone/Activities: Create Batch Apex For Application Form

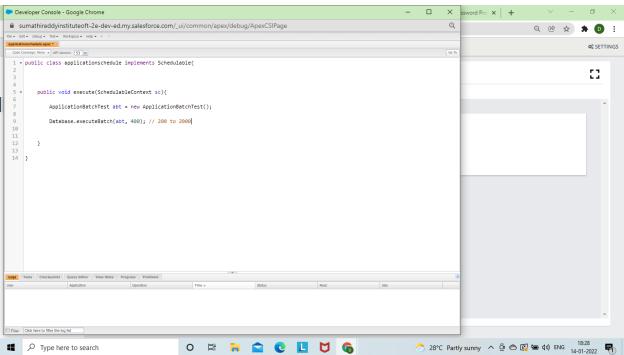
Create A Schedular Class

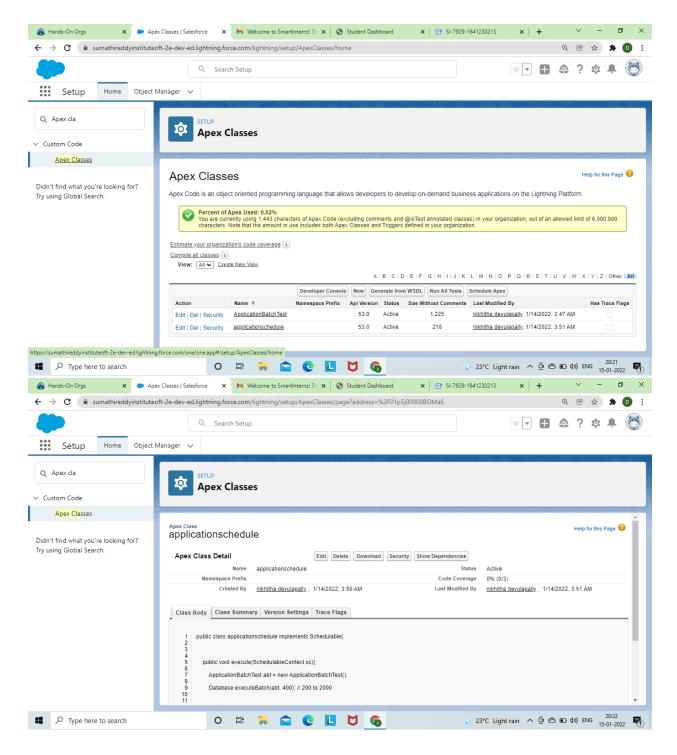
Detailed Description: First I Signed up the developers .salesforce.com/with all required information, then I went to developer console after that I created batch apex for application form, after this by same process I created a schedular class.

Upload the screenshot the Milestone/Activities: Create a batch apex for application form



Create A Schedular class



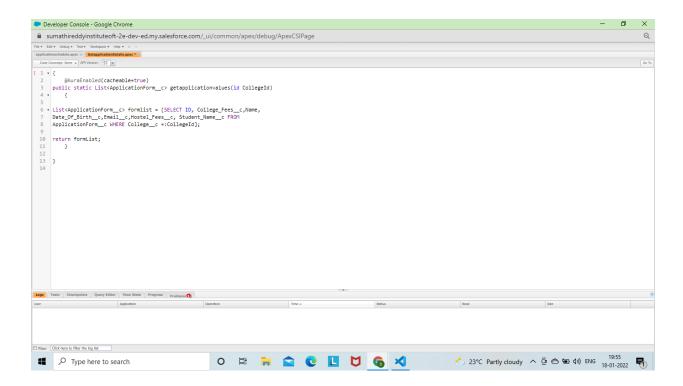


Day 10: 14/01/2022

Topic: Lightning Web Components

Milestone/Activities: Create College DataTable Component ApexClass

Description: First I Signed up the developers .salesforce.com/with all required information ,then I went to developer console and created college datatable(Apex class)

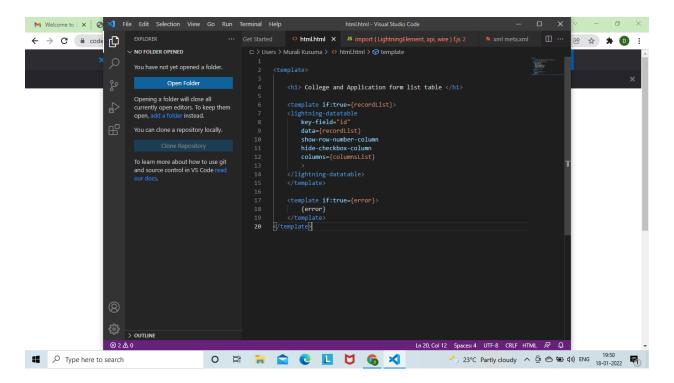


Day 11: 16/01/2022

Topic: Lightning Web Components

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

Description: firstly | I installed VS code ,then | selected HTML language | ,then | created college datatable(HTML FILE).



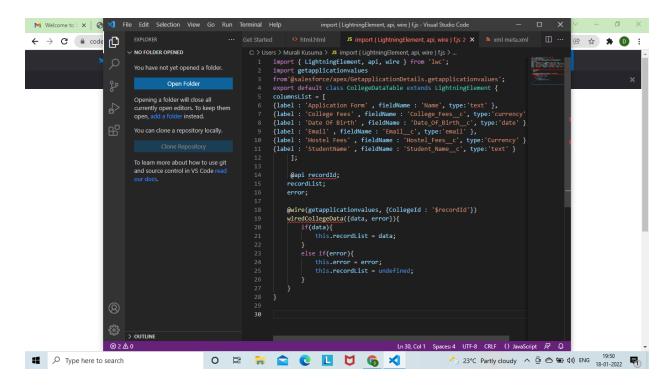
Day 12: 17/01/2022

Topic: Lightning Web Components

Milestone/Activities: Create College DataTable Component(JAVASCRIPT FILE)

Description: Go to VS Code > new file >select JAVASCRIPT language> create college

datatable(JAVASCRIPT FILE)



Milestone/Activities : Create College DataTable Component(META FILE)

Description: go to VS code>select new file > select XML language > create college datatable(META FILE)

