DAY 1:

Topic:

Basics, Fundamentals, Environment of sales force

Milestone / Activities:

- 1. Creating developer account
- 2. Account activation
- 3.Login to salesforce account

Detailed Description:

1.CREATE DEVELOPER ACCOUNT:

STEP-1: Go to developer.salesforce.com

STEP-2: Click on signup

STEP-3: Fill the required details

- 1. First and Last name
- 2. Email
- 3. Role: Developer
- 4.Company: college name
- 5.country:India
- 6.Postal Code:530028
- 7:Username: Email-id

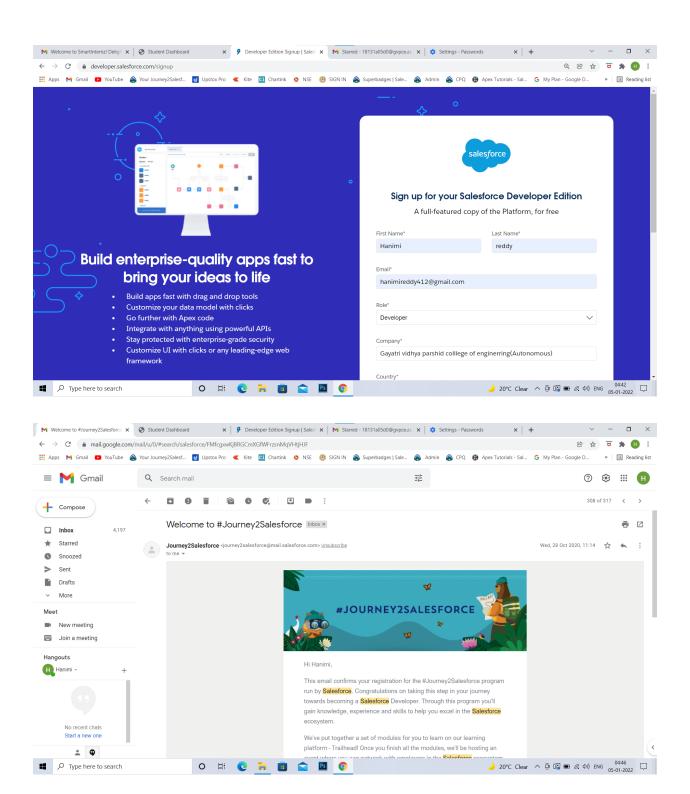
2.ACCOUNT ACTIVATION:

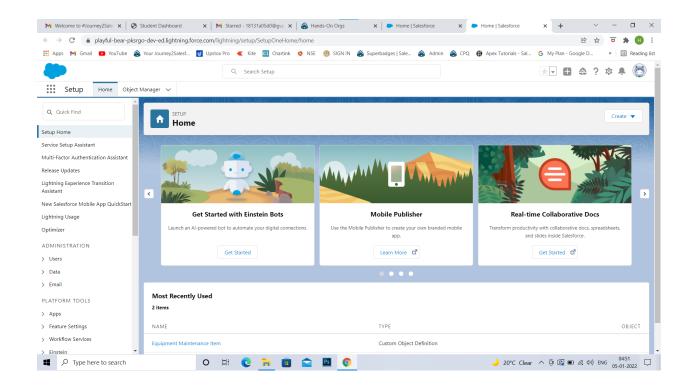
After signing into the salesforce the user get mail to his/her account activation mail to get start hi/her work in the salesforce platform.

3. LOGIN TO SALESFORCE ACCOUNT:

Once the activation account is successfully activated then the user can login to the salesforce account.

Upload the Screenshot the Milestone / Activities:





DAY -2:

Topic:

App Manager,Lightning Experinence,Objects,Fields&Relationships,Validation Rules,Field Dependiences

Milestone / Activities:

Create The Custom Objects For The Application

Create Fields On College Object

Create Fields On Application Form Object

Create Fields On Student Object

Create Fields On Subject Object

Creating Global Picklist Value Sets

Creating Field Dependencies

Create Validation Rule On College Object

Detailed Description:

CREATE THE CUSTOM OBJECTS FOR APPLICATION:

we have to create four custom objects.

1.College

2.Application form

3.Students

4.Subjects

STEP-1: Go to setup and click on it

STEP-2: click object manager

STEP-3: click on create and then click custom object

STEP -4: fill the details like object name or label

CREATE FIELDS ON COLLEGE OBJECT:

STEP-1: click on college object that created before

STEP-2:click on FIELDS&RELATIONSHIPS

STEP - 3:for create the fields click on NEW FIELD

STEP-4: select the data type of the field and fill the label

DATA TYPE: text FIELDS: record info

> college fee currency hostel fee currency college name picklist email picklist

capacity of students picklist

CREATING FIELDS ON APPLICATION FORM OBJECT:

Follow the steps of create fields on college object

DATA TYPE: auto number FIELDS: application id

> address text

college fee currency

hostel fee currency date of birth date guardian name text

CREATING FIELDS ON STUDENT OBJECT AND SUBJECT OBJECT:

follow the above steps and create the required fields.

CREATING GLOBAL PICKLIST VALUE SETS:

Follow the steps for creating picklist values

STEP-1: open lighting experience and cilck on steup

STEP-2: In the search for picklist value sets

STEP-3: click new and fill the required field like label and picklist values

STEP-4: click on save

a)College

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

b)Paper1

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

Picklist Value Name	Values
Paper2	MATHEMATICS
	ENGLISH
	STATISTICS

CREATING FIELD dependencies:

STEP-1: go to the college object

STEP-2: click on the fields and relationships

STEP-3: on the right cornor click field dependencies

STEP-4: click new and fill the required valie and then click save

- 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

CREATE VALIDATION RULE ON COLLEGE OBJECT:

STEP-1: go to college object and click vadilation rule

STEP-2: click new and place the requried formula or validation rule

STEP-3:click check syntax

STEP-4: click save

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

TEXT(College_Name__c) <> Name

Upload the Screenshot the Milestone / Activities:

