Muthurangam Gov Arts and Science College (A) Vellore

IMPLEMENTING CRM FOR RESULT TRACKING OF A CANDIDATE WITH INTERNAL MARKS

Submitted by

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The following steps are used to create the app:

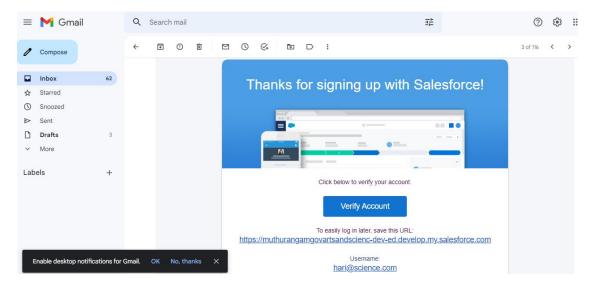
Milestone 1:

- STEP 1: To creating the developer account first so, go to the *developers salesforce.com* click the page will be opened. Enter the required details like as name, email etc... the mail will be received with user name. The shown Fig(1)
- STEP 2: Opened the received mail click the verify option and **generate the Strong password**.

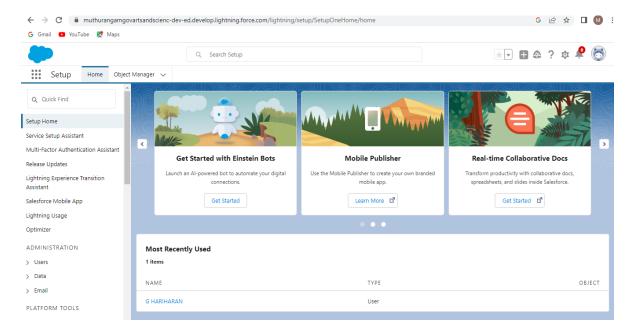
 This will be shown in the Fig(2)
- STEP 3: Now go to the **Salesforce.com** and enter the valid username and password the new Setup tab will be opened it will be shown in Fig(3)

:	bring your ideas to life Build apps fast with drag and drop tools Customize your data model with clicks	First Name*	Last Name* HARIHARAN		^
) 🗇 :	Integrate with anything using powerful APIs Stay protected with enterprise-grade security	Email* harih129645@gmall.com Role* Developer			
		Company* Muthurangam Gov Arts and Science College Country/Region*			
		India Postal Code* 606903		~	
			ne form of an email address (It does not have to be be associated with another Salesforce login crede		
		more about username recon	nmendations.		-

Fig(1)



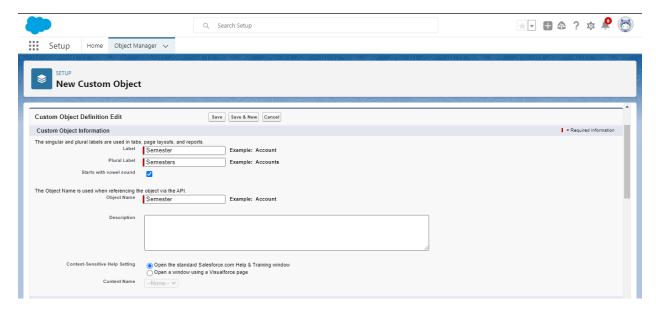
Fig(2)



Fig(3)

STEP 4: Now click the **object manager** on our left side create new custom object.

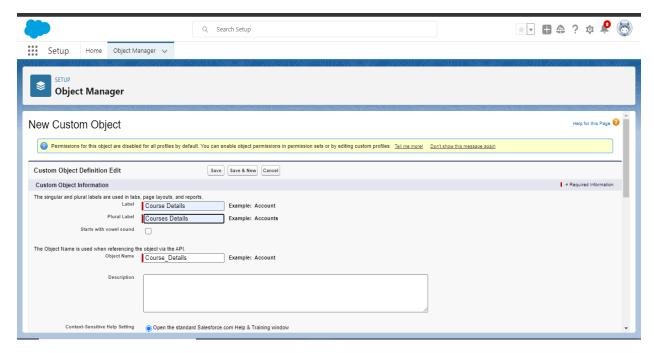
The objects name are Semester, Candidate, Course Details, Lecturer Details and Internal Results these are shown in Figs (4). Now go to the **fields and relationship**Option select new option and custom field will be opened we will entered the Fields name like as Semster name, Courses, Internal results, Marks etc... these are shown in the Figs(5).



Fig(4)

•	Q. Search Setup		* 🗖 🖶 😂 ? 🌣 🗜 💍
Setup Home Object Manager V			
SETUP Object Manager			
New Custom Object			Help for this Page 🕢 🖺
Permissions for this object are disabled for all profi	es by default. You can enable object permissions in permission sets or by edit	iting custom profiles. Tell me more! Don't show this message :	again
Custom Object Definition Edit	Save & New Cancel		
Custom Object Information			= Required Information
The singular and plural labels are used in tabs, page layou Label Candida Plural Label Candida	te Example: Account		
Starts with vowel sound			
The Object Name is used when referencing the object via Object Name Candida			
Description			
Context-Sensitive Help Setting Open	he standard Salesforce.com Help & Training window		•

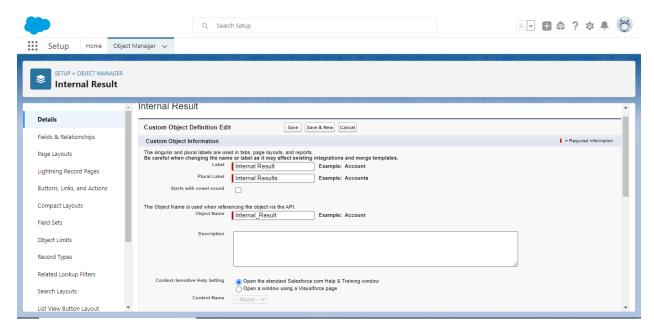
Fig(4)



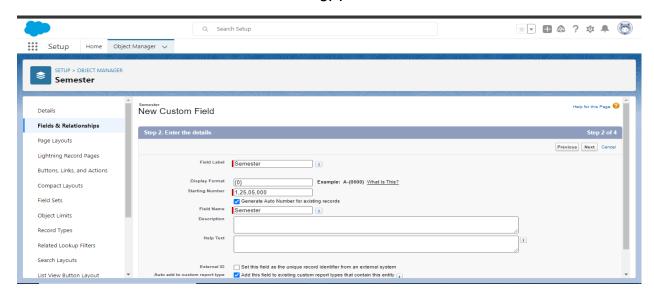
Fig(4)

*	Q. Search Setup	*• # & ? \$ 🔑 🗑
Setup Home Object Ma	nager 🗸	
SETUP Object Manager		
Permissions for this object are disabled	for all profiles by default. You can enable object permissions in permission sets or by editing custom profiles. Tell me more! Don't show this message again	
Custom Object Definition Edit	Save Save & New Cancel	
Custom Object Information		= Required Information
The singular and plural labels are used in tabs Label Plural Label Starts with vowel sound	page layouts, and reports. Lecturer Details Example: Account Lecturers Details Example: Accounts	
The Object Name is used when referencing the Object Name	e object via the API. Lecturer_Details Example: Account	
Description		
Context-Sensitive Help Setting	Open the standard Salesforce.com Help & Training window Open a window using a Visualforce page	
Content Name	-None- v	▼

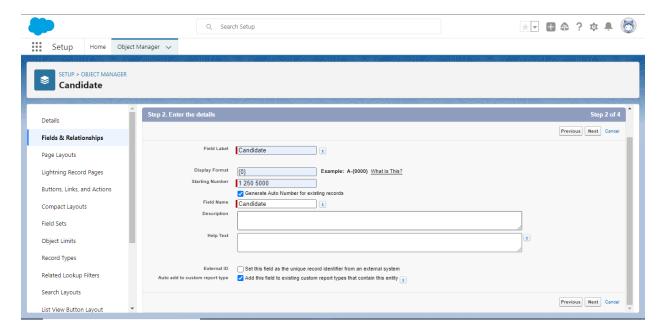
Fig(4)



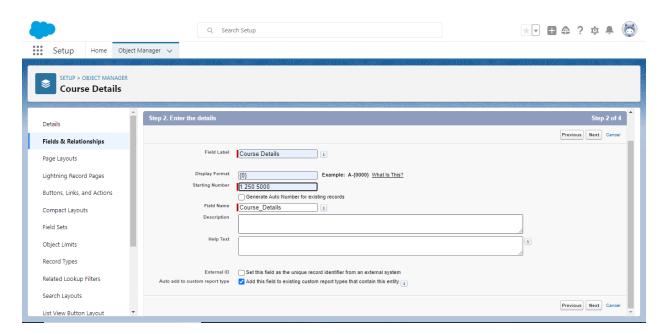
Fig(4)



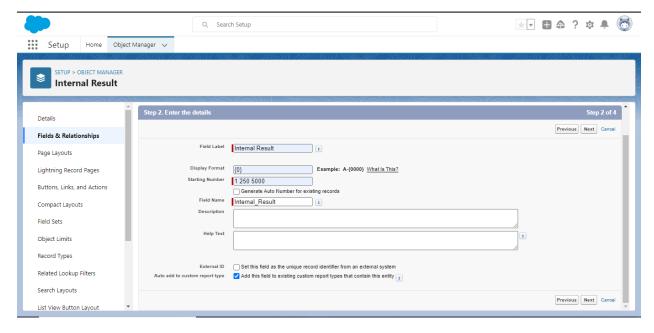
Fig(5)



Fig(5)



Fig(5)



Fig(5)

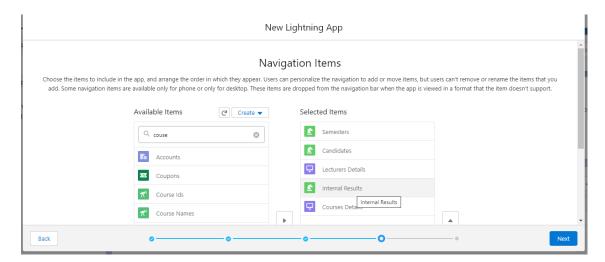
LIGHTNING APP:

Create the Candidate Internal Result Card app:

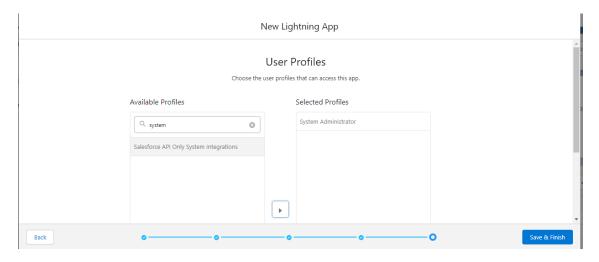
- STEP 5: To select the quick find and search app manager select it and click the **New Lightning**app enter the app name as *Candidate Internal Result Card* and click next as default

 option. From available items select the our custom object search easly in navigation

 box. Move then to **selected items.** It will shown in the Fig(6)
- STEP 6: Select the users now so click the *System Administrator* user to move selected items and click save and finish shown in Fig(6a), now check the app so go to the app launcher serach the app name .



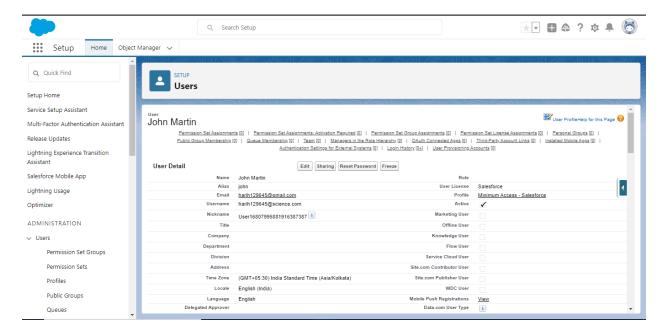
Fig(6)



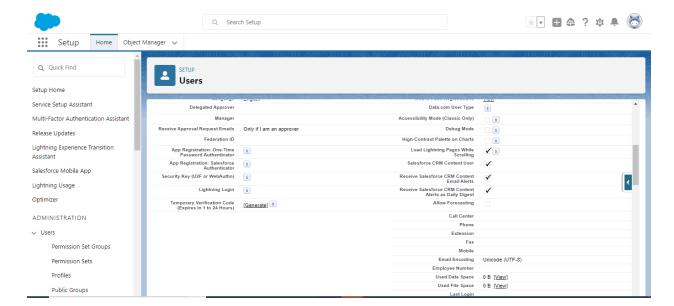
Fig(6a)

USERS:

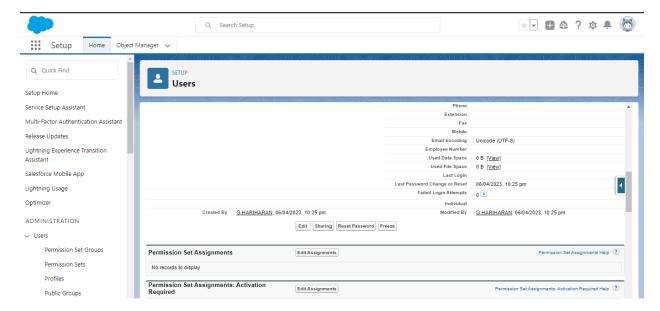
STEP 7: From the setup menu quick find box search **users** and select it. Click the **new user**Fill the required details the mail will be received. And **reset** the password the users will be created it. It will shown in the Fig(7), (7a)and (7b).



Fig(7)



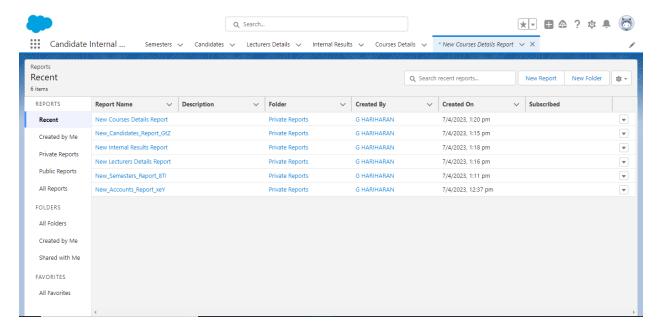
Fig(7a)



Fig(7b)

REPORTS:

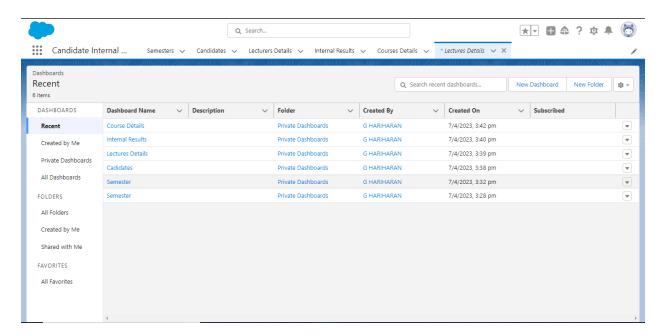
STEP 8: In the app launcher search the report and click it. On our right side **new report**Option is available click it. Select a report in a find box, the reports are in object name like as Semester, Lecturer Details etc... click it, on our right side **start report** option will be showned click it and finish the reports. Click the save & run option. The reports are shown in the Fig(8).



Fig(8)

DASHBOARDS:

STEP 9: From the setup menu click the **app launcher** and search the dashboards and click on it. On our right side new dashboard is here click it and the dashboard will be opned type the title and select the **vertical add sysmbol** and select the reports and click save & run option. The dashboards are shown in the Fig (9)



Fig(9)

SUBMITTED TO:

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- > SALESFORCE
- SMARTBRIDGE (Smart Internz)