NM SMARTINTERNZ PROJECT.

IMPLEMENTING CRM FOR RESULT TRACKING OF A CANDIDATE WITH INTERNAL MARKS.

CREATED BY III B Sc PHYSICS STUDENTS AT

GOVERNMENT ARTS COLLEGE UDUMALPET

TEAM:

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IMPLEMENTING CRM FOR RESULT TRACKING OF A CANDIDATE WITH INTERNAL MARKS.

1.INTRODUCTION

1.1.OVERVIEW.

The project aim is to provide real time

Knowledge for all students who have

Basic knowledge of salesforce and looking

For a real-time project. This project will

Also help those professionals who are in

Cross-technology and want to switch to

Salesforce. With the help of this project

They will gain knowledge and can include

It into their resume as well. A CRM is a

System that helps college manage the

Entire lifecycle of a potential customer

Sometimes also referred to as a lead. With

A CRM, you can track and store the data

That's important to your operations, all in

One easy-to-access place.

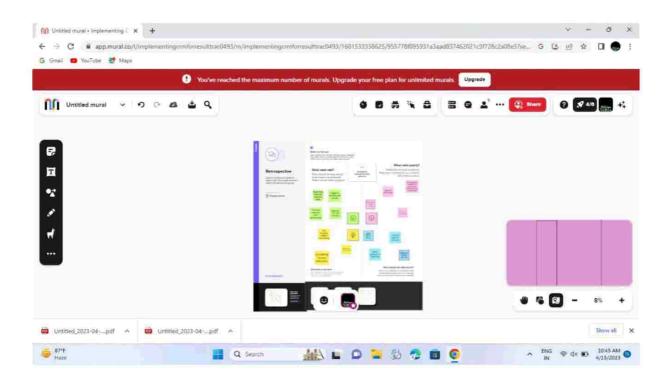
PURPOSE

- Salesforce Problem
- Object
- Field And Relationship
- Lighting App
- Users
- Reports
- Dashboard

2. Definition & Design Thinking.

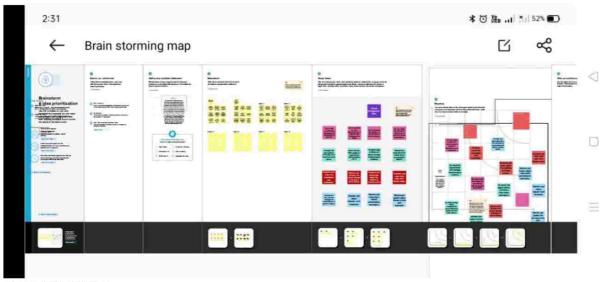
2.1 EMPATHY

MAP..



2.1 BRAIN STORMING MAP.

RESULT.

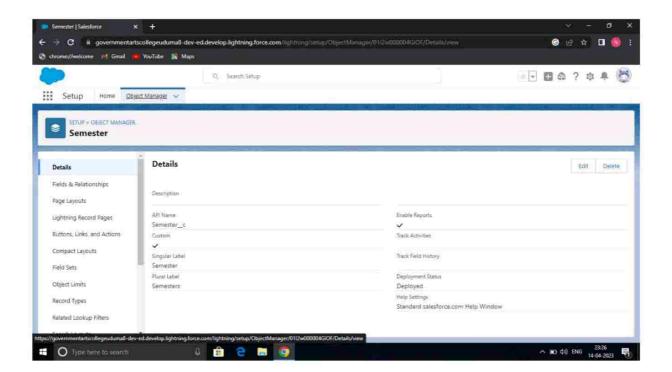


3.1. DATA MODEL.

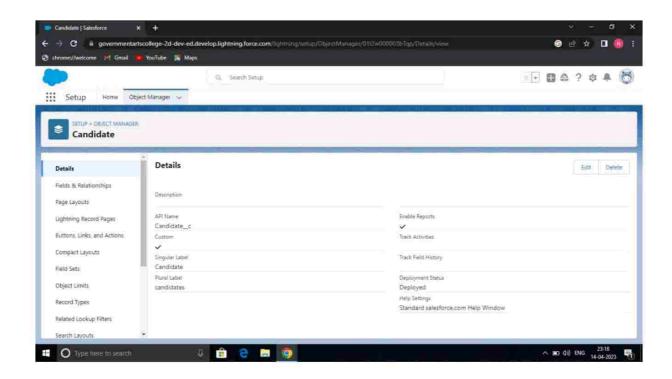
Implementing CRM For Result Tracking Of

A Candidate With Internal Marks.

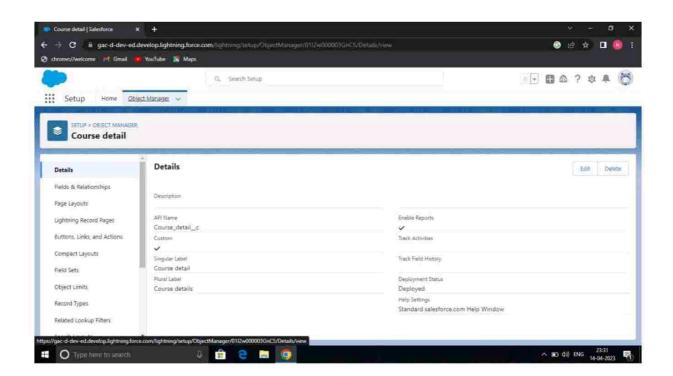
OBJECT NAME: SEMESTER



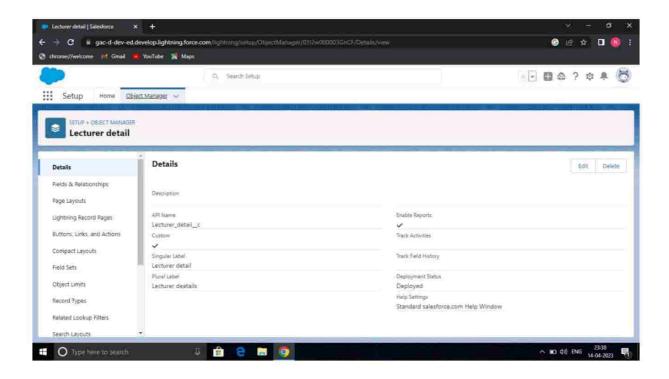
OBJECT NAME: CANDIDATE



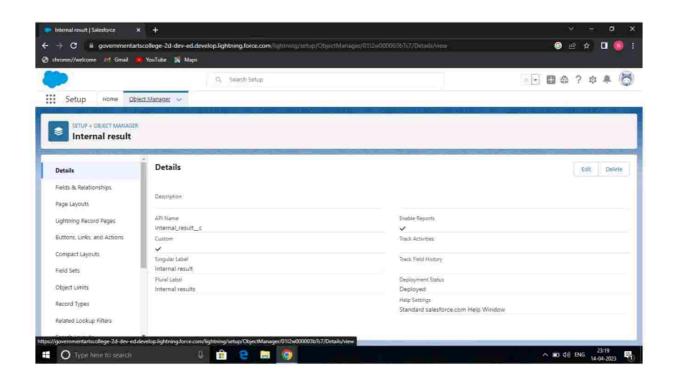
OBJECT NAME: COURSE DETAIL



OBJECT NAME: LECTURAL DETAIL



OBJECT NAME: INTERNAL RESULT



3.FIELD AND RELATIONSHIP.

An object relationship in salesforce is a

Two-way association between two objects.

Relationships are created by creating

Custom relationship fields on an object. This

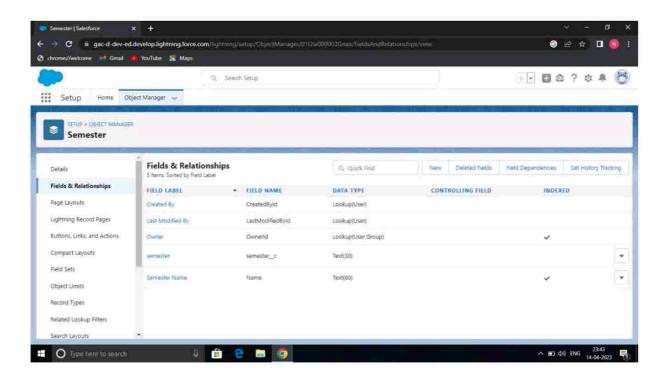
Is done so that when users view records,

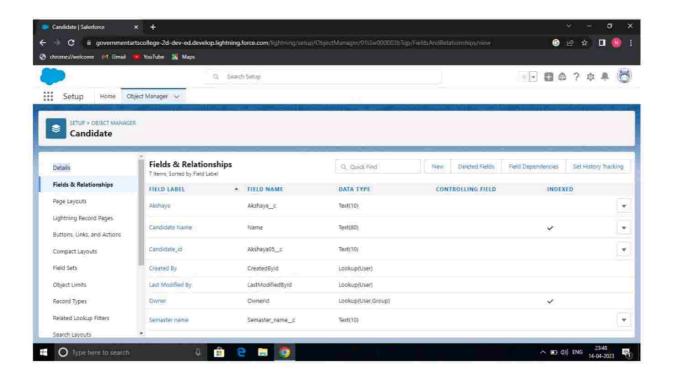
They can also see and access related date

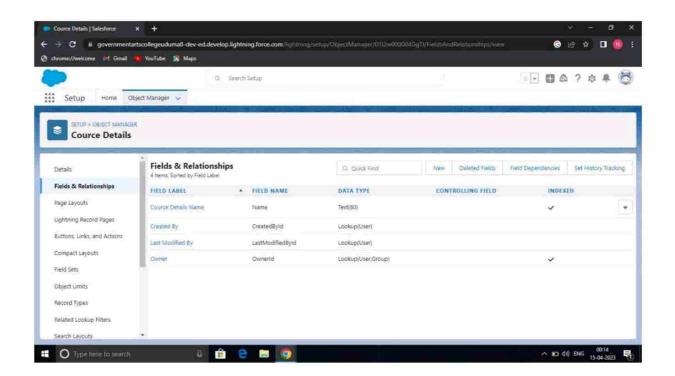
. I included the screenshots of few of the

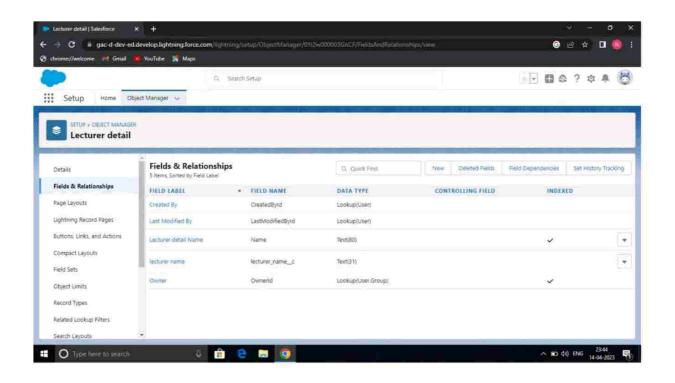
Fields & relationships which I created for

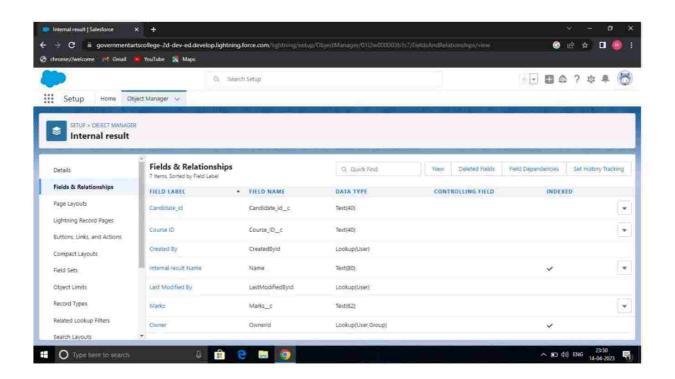
Three objects mentioned above one by oneone.











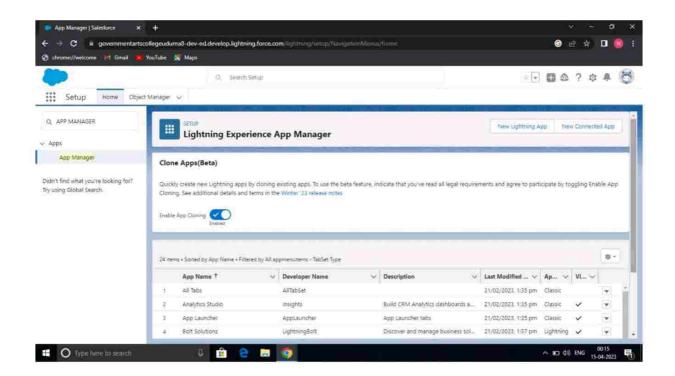
LIGHTING APP:

Apps in salesforce are a group of tabs

That help the application function by

Working together as a unit. It has a name, a

Logo, and a particular set of tabs.



USERS:

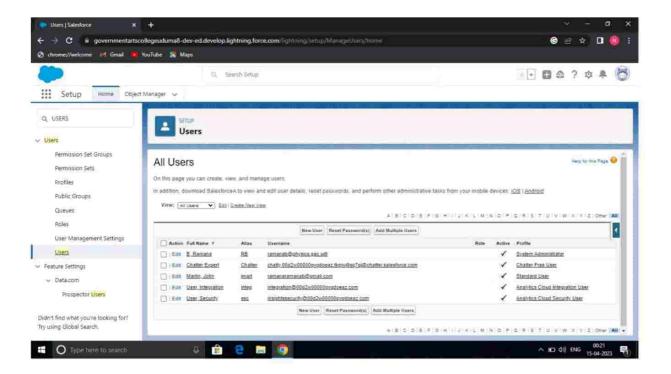
A user is anyone who logs in to

Salesforce. Users are member of school

Such as principal, teachers, students who

Need to access to the school's record. Every

User in salesforce has a user account.



REPORTS:

A report is a list of records that meet

The criteria you define. It's displayed in

Salesforce in rows and columns, and can be

Filtered, grouped, or displayed in a

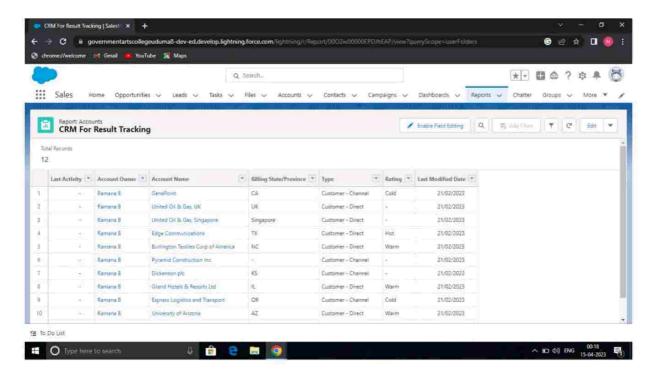
Graphical chart. Every report is stored in a

Folder. Folders can be public, hidden, or

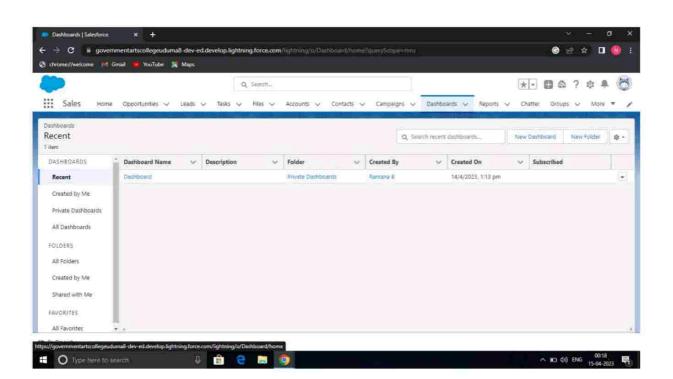
Shared, and can be set to read-only or

Read/write We created reports for few schools

And students and parents.



DASHBOARD:



TRAILHEAD PROFILE PUBLIC URL:

1. ROHITPRASAD. K (HEAD)

https://trailblazer.me/id/rprasadk

2. NIVETHA. N

https://trailblazer.me/id/niven18

3.RAMANA.B

https://trailblazer.me/id/rramanabn

4.SAKKAN.G

https://trailblazer.me/id/mmukesh23

Advantages &

Disadvantages

ADVANTAGES:

With the increase in complexities,

Educational institutes have also changed

Their approach to operate. These

Organizations embraced CRM for

Educational institutions to enhance student

Experiences, streamline operations, trackk

And maintain information to develop a

Deeper understanding of their processes,

And extend their outreach.

It helps to improve student admissions

Lifecycle. It keeps alumni information safe

And accessible.

Related to student enrolment and assigned

Fee structure. This helps your

Administrative department avoid

Discrepancies in the payment process while

Notifying students about their due fees

DISADVANTAGES:

- A costly project.
- •Loss of collected information or

Records.

•Not suitable for every business.

FUTURE SCOPE

- Voice and Conversation UI.
- Conversational tools.
- Artificial intelligence.
- Automation.
- Analytics.
- Mobile and social CRM.
- Usability.
- Integration.
- Self-service CRM.
- Customer experience.
- Personalization.
- Internet of things.
- Become more powerful to support