

IMPLEMENTING CRM FOR RESULT TRACKING OF A CANDIDATE WITH INTERNAL MARKS

INTRODUCTION:

OVER VIEW:

Administrator should be able to create all base data including Semester, Candidate, Course and Lecturer, Lecturer should have the ability to create Internal Results, Dean, who is one of the Lecturer, should be the only one with ability to update Internal Results, Re-evaluation Can be initialized by Candidate for all Internal Results. Now only dean can update the marks after re-evaluation.

PURPOSE:

Salesforce is a Customer Relationship Management Platform. CRM is very easy and simple to the lot any kind of user even without computer knowledge. We are complete our data process and follow up within an hour.

PROBLEM DEFINITION AND DESIGN THINKING

EMPATHY MAP



Build empathy

The information you add here should be representative of the observations and research you've done about your users.

Says

What have we heard them say?
What can we imagine them saying?

Salesforce is a Customer Relationship Management Platform

CRM can serve as the messaging and notification hub for student contact management

CRM is very easy and simple to use for any kind of user even without any computer knowledge

Implementing CRM for result tracking replace manual process



Give them a name and a portrait to empathize with your persona.

Thinks

What are their wants, needs, hopes, and dreams? What other thoughts might influence their behavior?

Implementing CRM for resulting tracking eliminate data siloed

Create transparency across departments

These features allow staff to focus on more significant interpersonal communication and task

CRM system is capable of showing an exact number of male and female students



We are complete our data process and follow up within an hour

CRM system's provide real time numbers, data and graphs that may be useful in decision making



Unorganized user training which troubles user adoption



CRM system can help educational organization in increasing revenue

CRM enables you to do this and much more right at your fingertips on a single platform

Unorganized use training which troubles user adoption

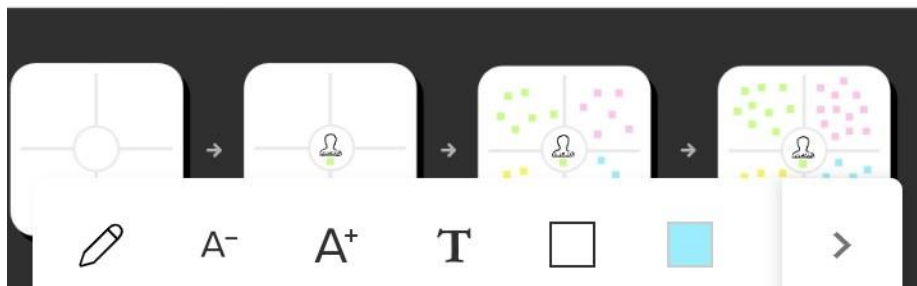
No provision for offline connectivity

Does

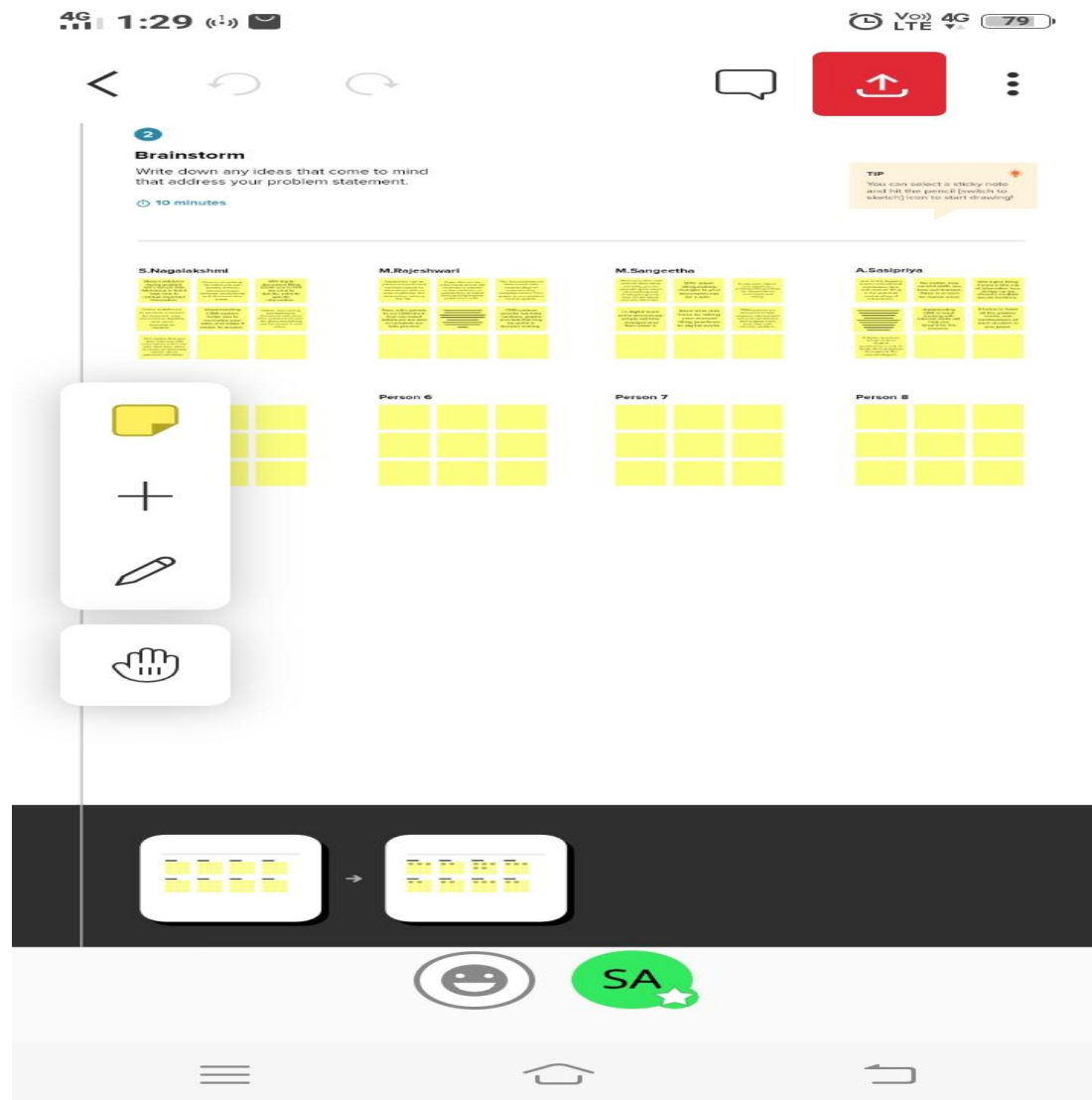
What behavior have we observed?
What can we imagine them doing?

Feels

What are their fears, frustrations, and anxieties? What other feelings might influence their behavior?



IDEATION AND BRAINSTORMING MAP



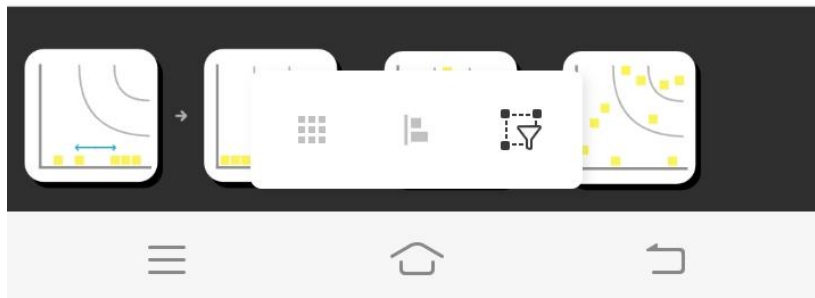
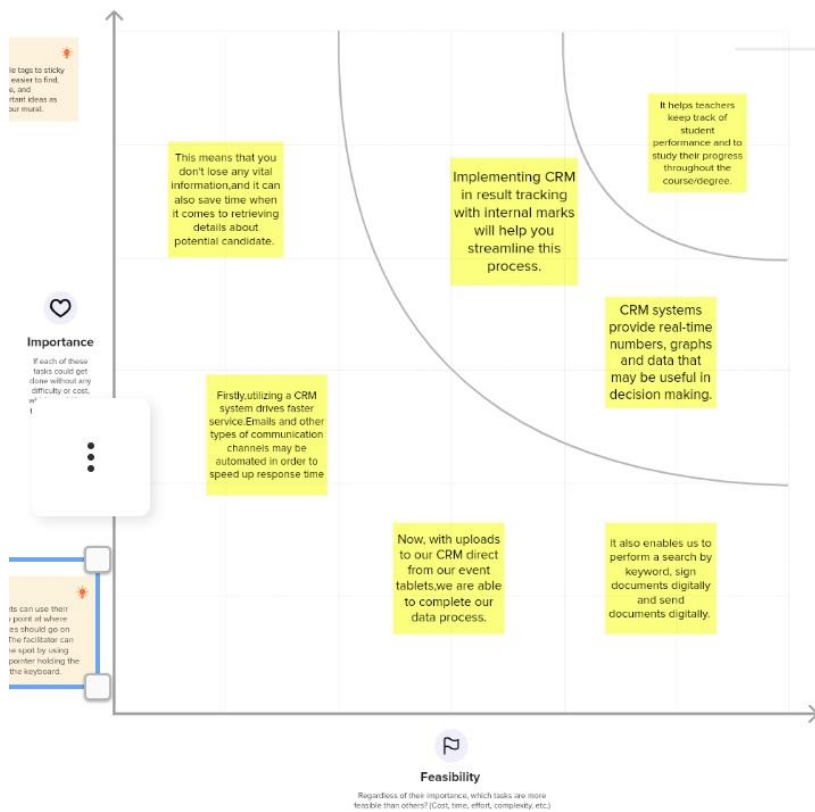


4

Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

20 minutes





Brainstorm

Write down any ideas that com
that address your problem stat

🕒 10 minutes



.Nagalakshmi

Many institutions
facing problem
with manual data
Maintenance is that it
take time to
retrieve important
information

Time is everything.
So when you can
quickly retrieve
documents,you
increase productivity
and decrease time
waste.

With digital
document filling
allows you to find
documents
quickly, extracts
specific
information.

It also enables us
to perform a search
by keyword, sign
documents digitally
and send
documents
digitally.

Implementing
CRM system
helps you to
centralize your
data and make it
easier to access.

Rather than having
spreadsheets,
document and other
files scattered all over
the place,everything
can be stored in one
place.

This means that you
don't lose any vital
information,and it can
also save time when
it comes to retrieving
details about
potential candidate.





M.Sangeetha

When you store and retrieve documents manually, you set yourself up for hours of searching and finding things that may not be where you saw them last.

With paper filling, making changes to your documents can be a pain.

It may even require new signatures, printing, mailing, waiting for documents to come back, and refiling.

In digital mark entry process, we simply edit the changes and then store it.

Save time and trees by taking your manual filing practices to digital world

CRM systems are designed to help organize internal and external candidates and engage them over time with relevant updates.





t come to mind
n statement.

+

M.Rajeshwari

Digital files can be password protected and are stored on data drives with no way to glimpse the information without the file.	Paper files, on the other hand, can be left on desks, in printers or fax machines, or grabbed by accident while pulling another paper from a file.	The reconciliation of data would take several days of manual entry, copying names from paper to our student record system.
Now, with uploads to our CRM direct from our event tablets, we are able to complete our data process.	Firstly, utilizing a CRM system drives faster service. Emails and other types of communication channels may be automated in order to speed up response time.	CRM systems provide real-time numbers, graphs and data that may be useful in decision making.



You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!

A.Sasipriya

one of the biggest issues educational institutions face with manual filling is the potential mishandling of information

No matter how careful staffs are, how well trained, there is a room for human error.

With digital filling, there's a little risk of information loss, all files can be stored in multiple secure locations.

Educational institutions deals with lots of test paper and student evaluation.It is a painstaking process for teachers to evaluate and keep track of student test and assessment

Implementing CRM in result tracking with internal marks will help you streamline this process.

It helps to have all the grades, marks and certifications of each student in one place

It helps teachers keep track of student performance and to study their progress throughout the course/degree.

Person 8

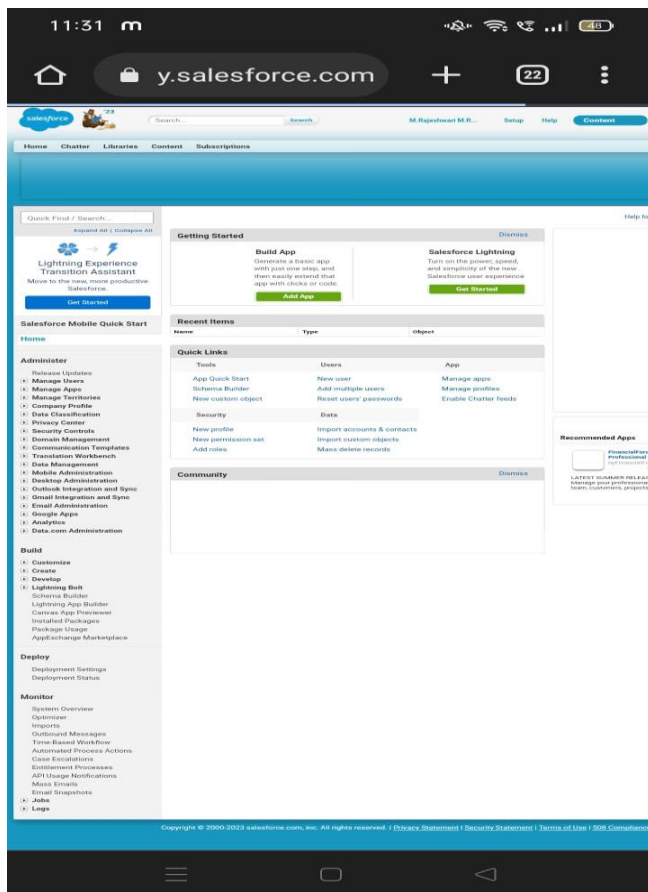
RESULT

OBJECT NAME	FIELDS IN THE OBJECT
SEMESTER	FIELD LABEL: SEMESTER NAME COUSE(LOOKUP) DATA TYPE: TEXT
CANDIDATE	FIELD LABEL: CANDIDATE NAME CANDIDATE ID SEMESTER NAME INTERNAL RESULTS(LOOKUP) DATA TYPE: TEXT
COURSE DETAILS	FIELD LABEL: COURSE NAME COURSE ID DATA TYPE: TEXT
LECTURER DETAILS	FIELD LABEL: LECTURER ROLE LECTURER NAME COURSE ID COURSE(LOOKUP) DATA TYPE:

	TEXT
INTERNAL RESULTS	FIELD LABEL: CANDIDATE ID COURSE ID MARKS DATA TYPE: TEXT

ACTIVITY AND SCREENSHOT

CREATION SALESFORCE ORG



We are create an developer account for salesforce account. Salesforce is your customer success platform.

Our mail id and name are applied we get developer account.

CUSTOM OBJECT:

The screenshot shows the Salesforce Mobile App interface. At the top, there's a status bar with 4G LTE, VoLTE, and a 66% battery level. Below the status bar is a search bar with the text "Custom Objects ~ Sa...". The main content area is titled "Custom Objects" and includes a "Lightning Experience Transition Assistant" banner. The left sidebar contains a "Salesforce Mobile Quick Start" section with a "Get Started" button, and a "Home" section with a list of administrative tasks. The main content area displays a table of custom objects.

Custom Objects

Custom objects are database tables that allow you to store data specific to your organization in Salesforce. You can use custom objects to extend Salesforce functionality or to build new application functionality.

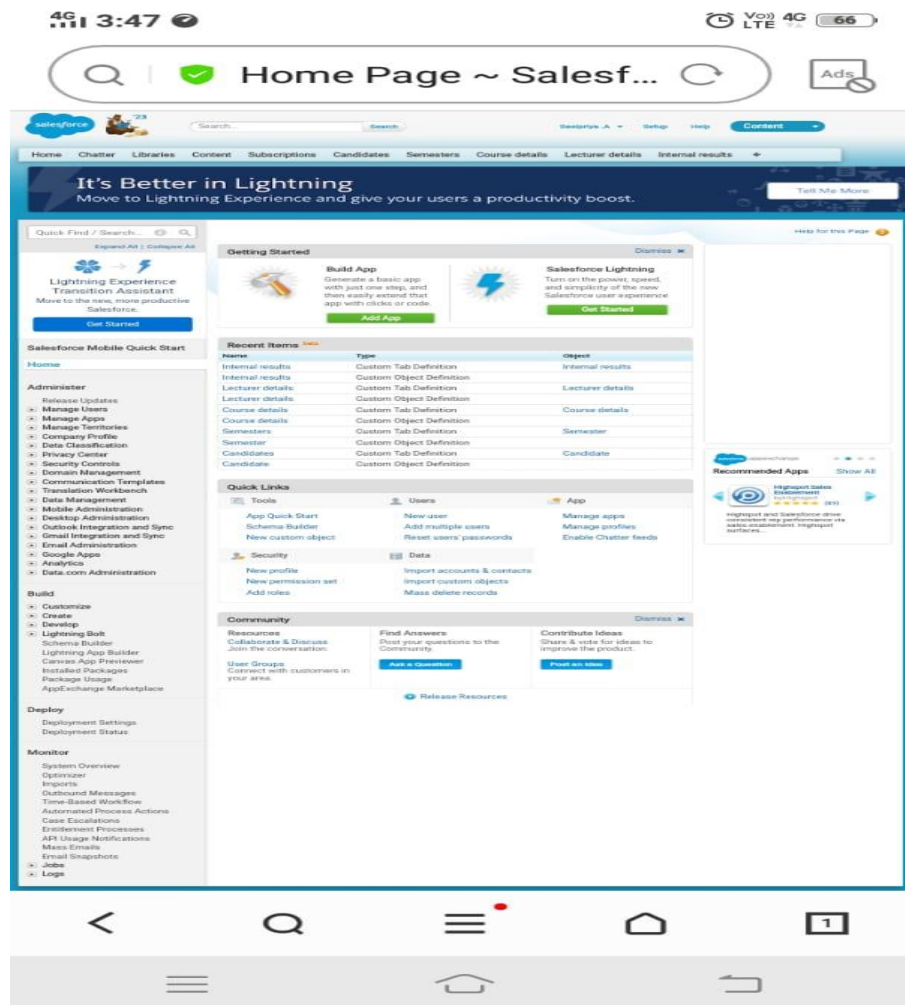
Once you have created a custom object, you can create a custom tab, custom related lists, reports, and dashboards for users to interact with the custom object data. You can also access custom object data through the API.

Action	Label	Master Object	Deployed	Description
Edit Del	Candidate		✓	
Edit Del	Course details		✓	
Edit Del	Internal results		✓	
Edit Del	Lecturer details		✓	
Edit Del	Semester		✓	

Creation of objects for candidate internal result card, for this candidate internal result card we need to create 5 objects it that Semester, Candidate, Course Details, Lecturer Details, Internal Results.

FIELD AND RELATIONSHIP

CREATION OF FIELDS



Relationship are created custom relationship fields on an object. This is done do that when users view, records, they can also see and access related data.