OmA2B38A CRM APPLICATION FOR WHOLESALE RICE MILL

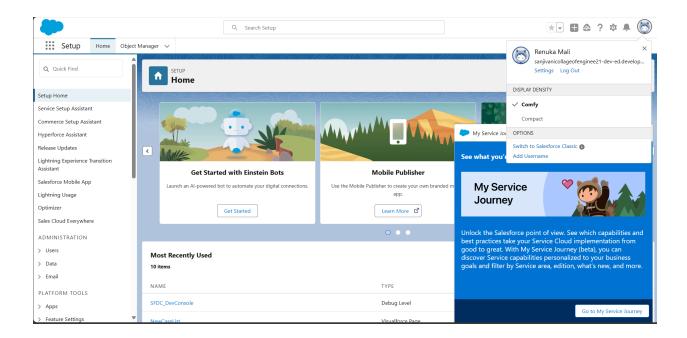
Prepared by ----Renuka Machhindra Mali

Introduction:

Are you new to Salesforce? Not sure exactly what it is, or how to use it? Don't know where you should start on your learning journey? If you've answered yes to any of these questions, then you're in the right place. This module is for you.

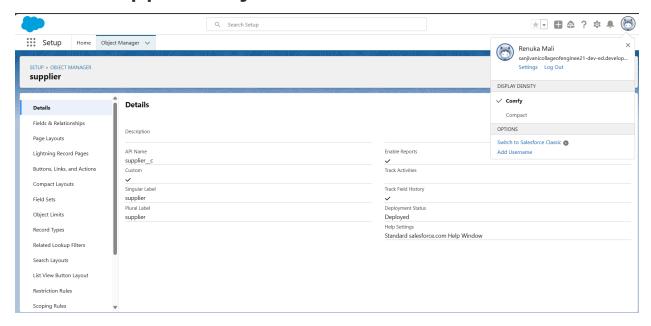
Welcome to Salesforce! Salesforce is game-changing technology, with a host of productivity-boosting features, that will help you sell smarter and faster. As you work toward your badge for this module, we'll take you through these features and answer the question, "What is Salesforce, anyway?".

Task 1:- Creating Developer Account

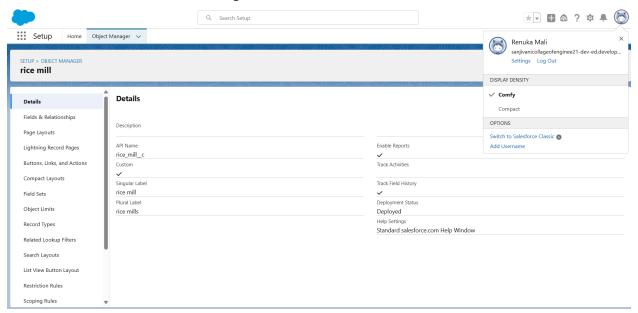


Task 2:-Object

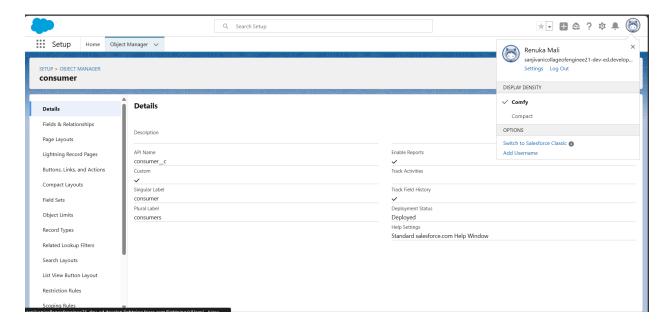
Create Supplier Object



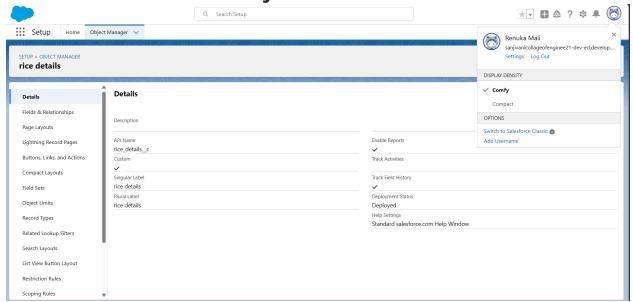
Create Rice mill Object



Create consumer Objects

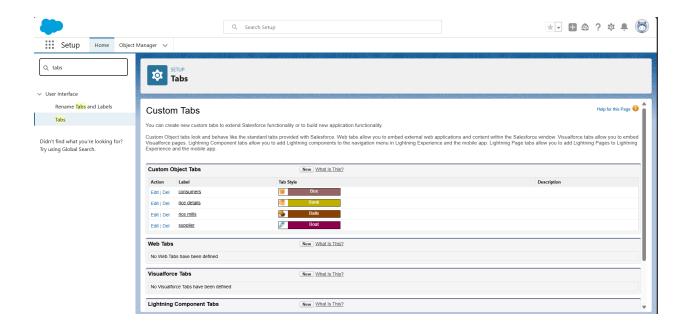


Create rice details Objects

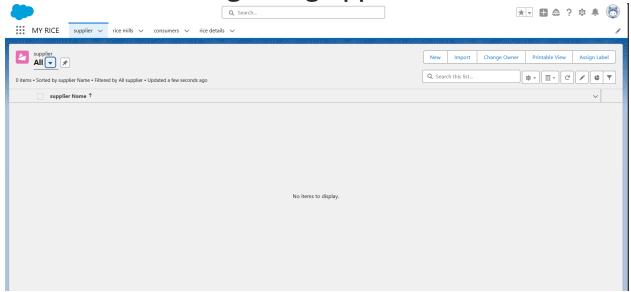


Task 3:- Tabs

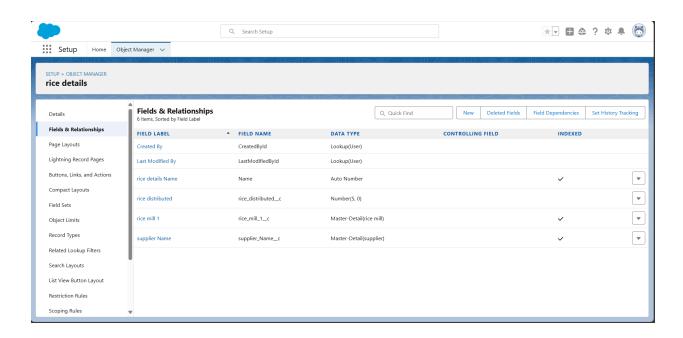
Creating a Custom Tab

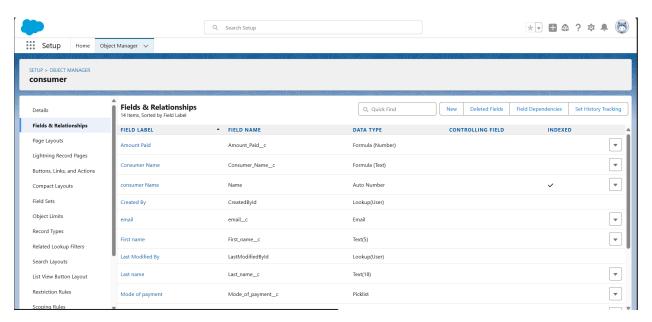


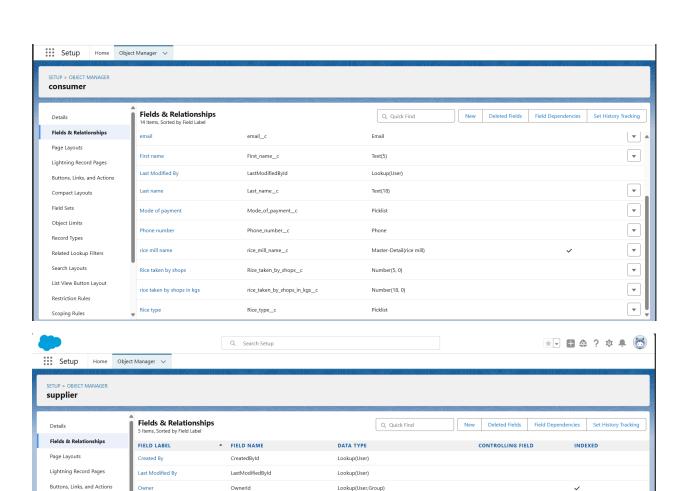
Task 4:-Create a Lightning App



Task 5:- Fields







Roll-Up Summary (SUM rice details)

Text(80)

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Compact Layouts

Field Sets

Object Limits

Record Types

Related Lookup Filters

Search Layouts

List View Button Layout

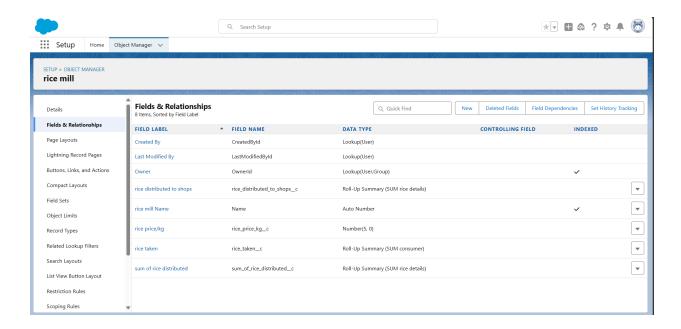
Restriction Rules

Scoping Rules

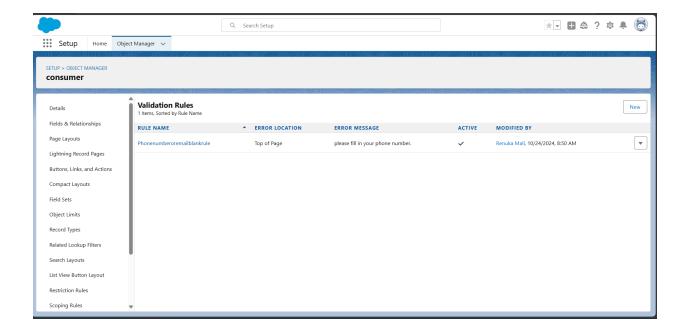
sum of rice distributed

supplier Name

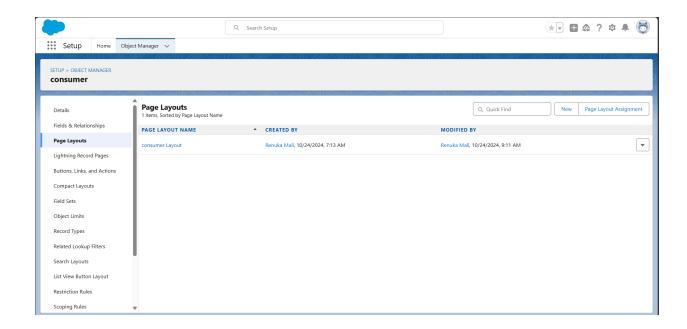
sum_of_rice_distributed__c



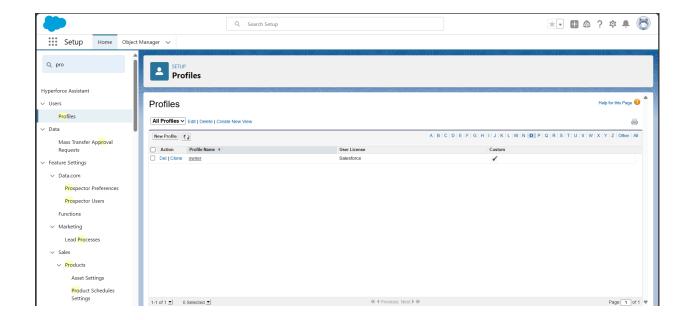
validation rule

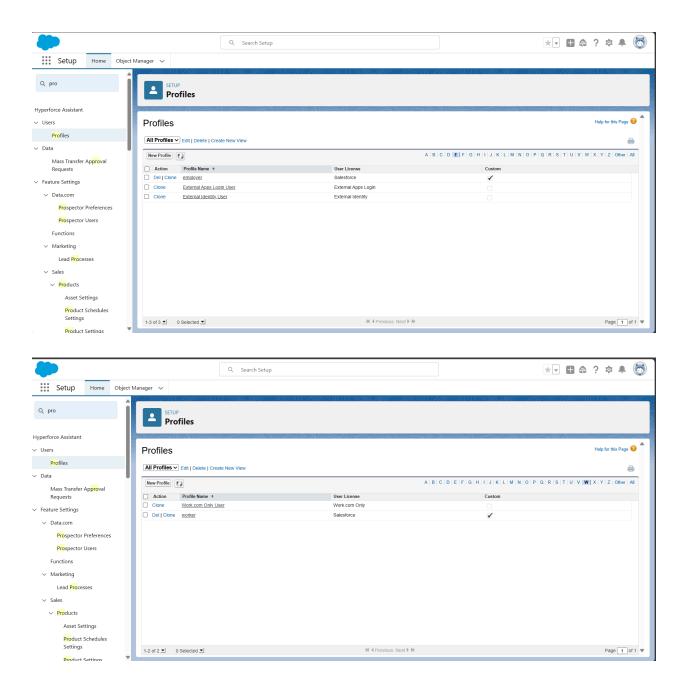


Task 6:-Page layouts

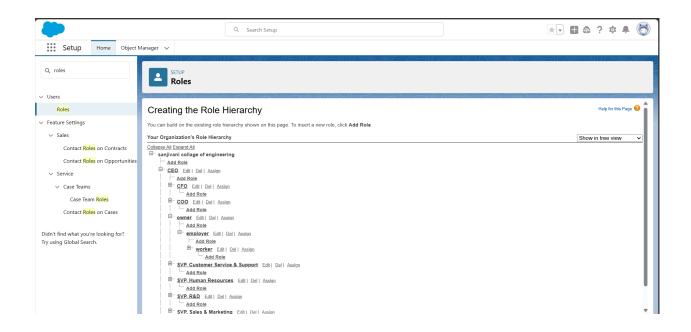


Task 7:- Profiles Creation

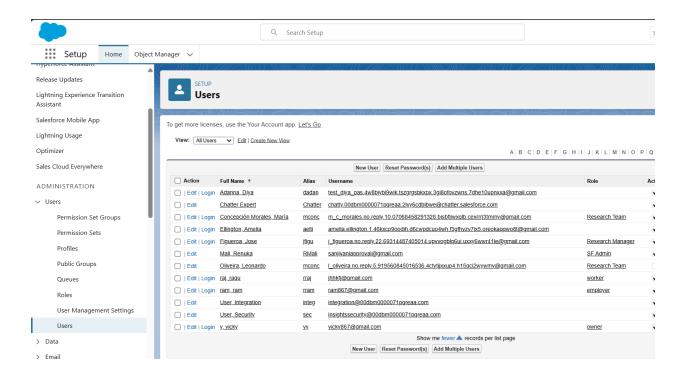




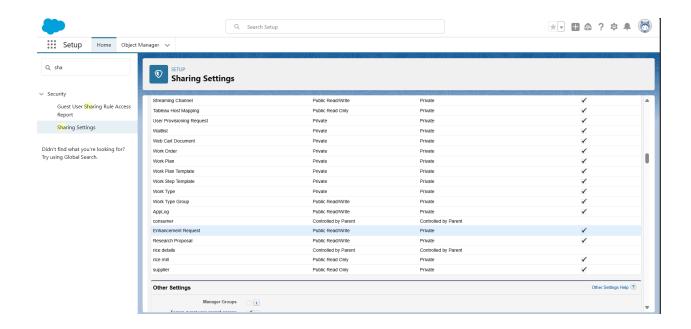
Task 9:- Role Creation



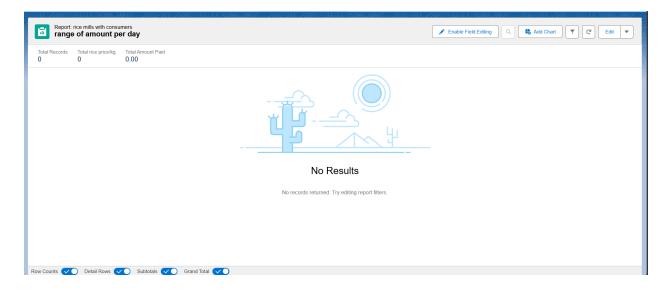
Task10:- Users

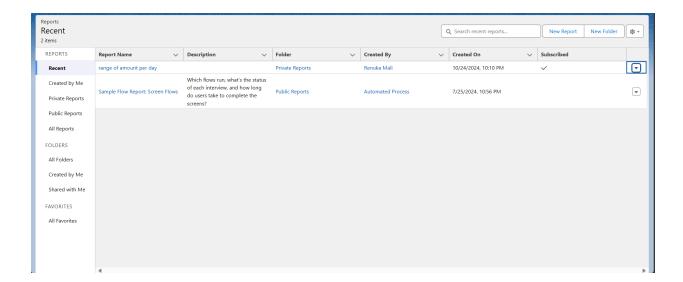


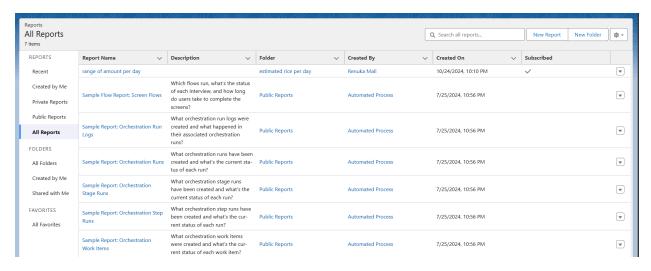
Task 11:-Creating OWD setting



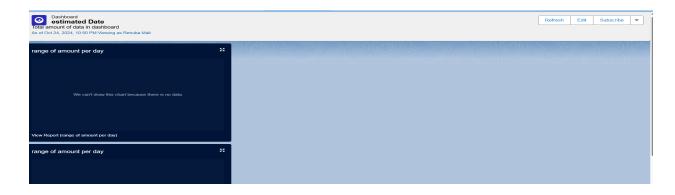
Task12:-Report Creation







Task 13:- Dashboards



Task 14:-Creating an Apex Class(ConsumerRecord)

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Code Coverage: None 🕶 API Version: 62 💌
 1 ▼ class ConsumerRecord {
          public static void sendEmailNotification (List<consumer__c> con){
                 for(consumer__c c:con)
                      Messaging.SingleEmailMessage email = new Messaging.SingleEmailMessage();
   email.setToAddresses( new List<String>{c.email_c});
                            email.setSubject('Welcome to our company');
email.setPlainTextBody('Dear ' + ' '+ ',\n\n\welcome to MY RICE!'+'You have been seen as a valuable customer to us. PLease continue y
                                                                  +'So why taking a step back, take a leap of faith and shop with us more, while we provide with the valuabl 'Thankyou for buying '+'' +'Here are some of the products that are brought by the customers who similarly
 10
                            Messaging.sendEmail(new List<Messaging.SingleEmailMessage>{email});
 11
                }
14
15 }
          }
ile • Edit • Debug • Test • Workspace • Help •
Code Coverage: None • API Version: 62 •
 1 * trigger consumerTrigger on consumer_c (After insert) {
2 * if(trigger.isAfter && trigger.isInsert) {
                ConsumerRecord.sendEmailNotification(trigger.new);
 5 }
```