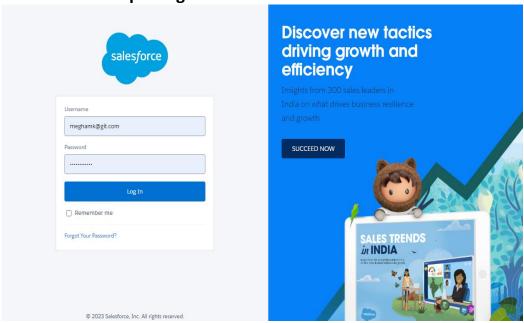
Salesforce Project - Candidate Internal Result Card

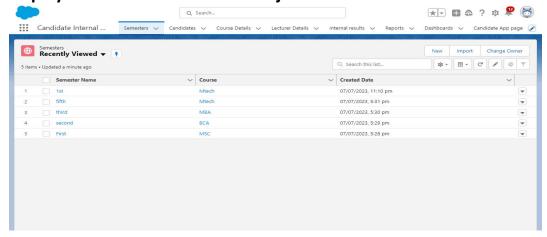
1. Login Page

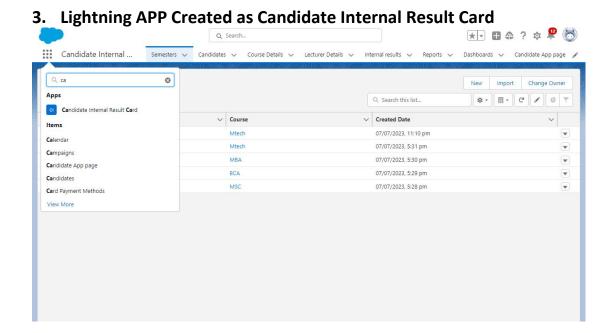
Created a developer org in salesforce



2. Creation of Custom Objects

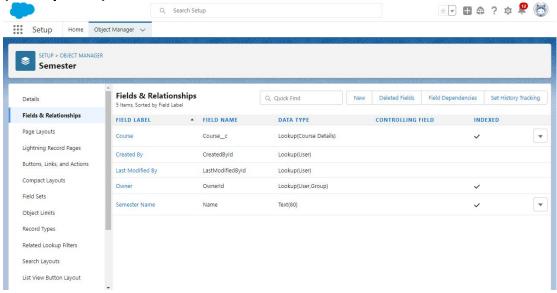
Created Custom Objects as Semester, Candidate, Course Details, Lecturer Details and Internal results also Created Custom object tabs displays data related to custom objects.



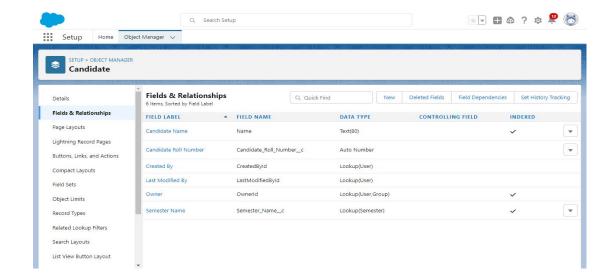


4. Fields And Relationships

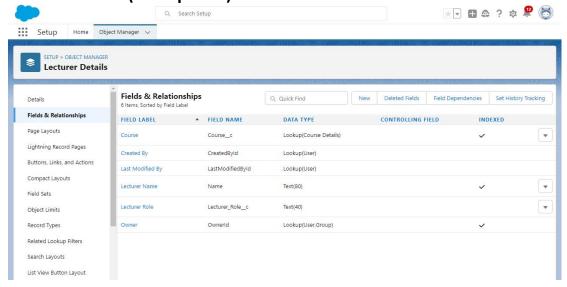
Object - Semester : Created Fields as semester name and course (lookup field)



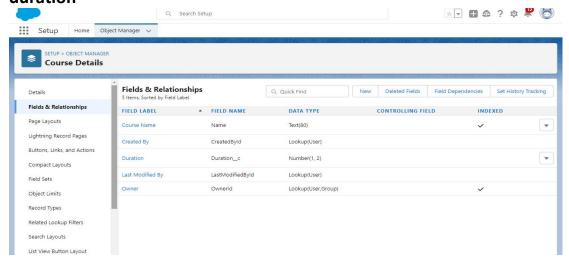
Object - Candidate : Created Fields as candidate, candidate roll number and semester name(lookup field)



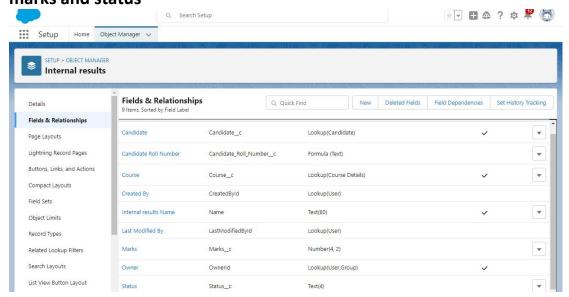
Object - Lecturer Details : Created Fields as lecturer name, lecturer role and course(lookup field)



Object - Course Details: Created Fields as course name and duration

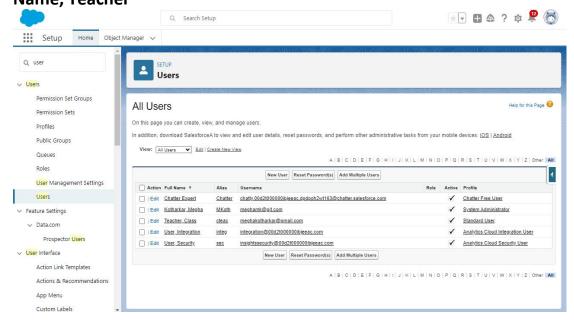


Object - Internal Results: Created Fields as candidate (lookup field), Candidate Roll Numer (formula), course (lookup field), Internal Name, marks and status

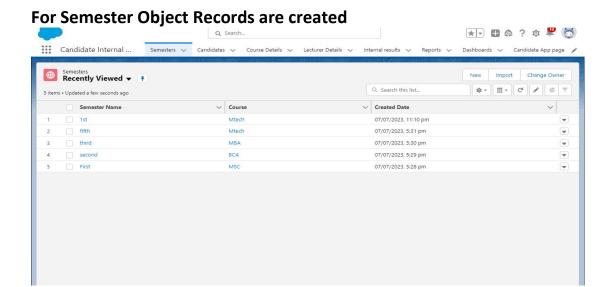


5. Creating a New User

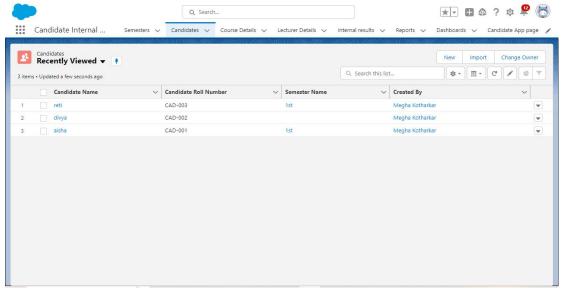
Adding a New User under users as the First Name, Class, Last Name, Teacher



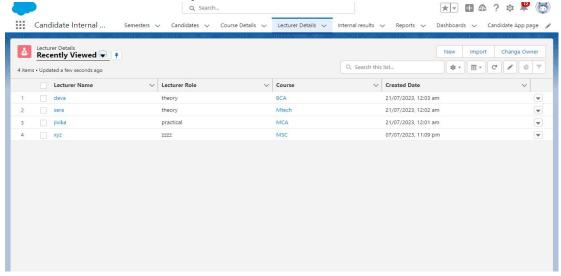
6. Created Records for Every Objects



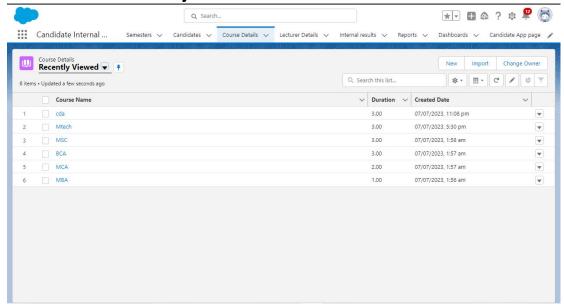
For Candidate Object Records are created



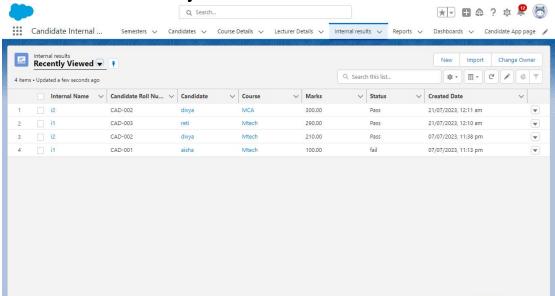
For Lecturer Details Object Records are created



For Course Details Object Records are created



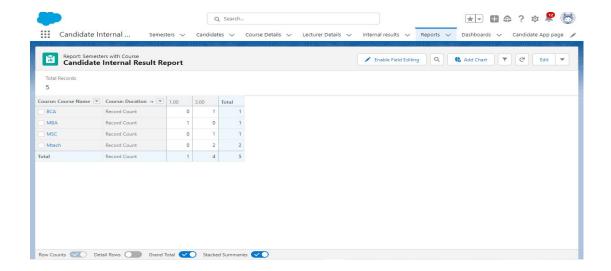
For Internal Results Object Records are created



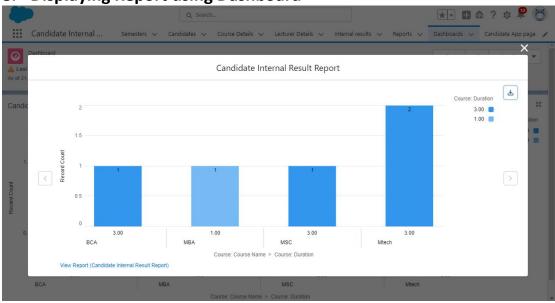
7. Generating Reports for Displaying Course name and Course duration

Report: Semesters with Course

Report Name: Candidate Internal Result Report

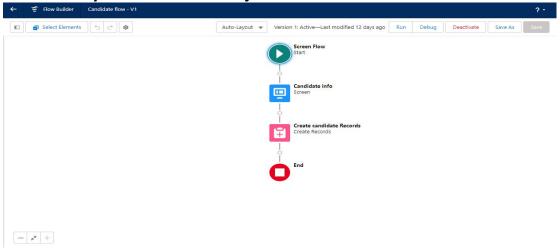


8. Displaying Report using Dashboard



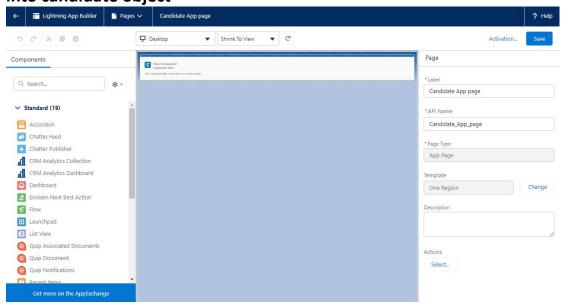
9. Flow

Screen Flow is used to provide an user interface to store candidate data directly into candidate object



10. Lightning APP Builder

Using Lightning App Builder candidate app page is created. Screen Flow is placed inside the App Page so that it directly stores candidate info into candidate object



Candidate APP Page

