Problem Statement 7) Design and develop Student Management System using Salesforce Cloud.  
🡪  
Student Name: Text field.

Student ID: Auto-number field (to ensure uniqueness).

Date of Birth: Date field.

Gender: Picklist field with options for Male, Female, Other.

Address: Text area field.

Email: Email field.

Phone Number: Phone field.

Guardian Name: Text field.

Guardian Email: Email field.

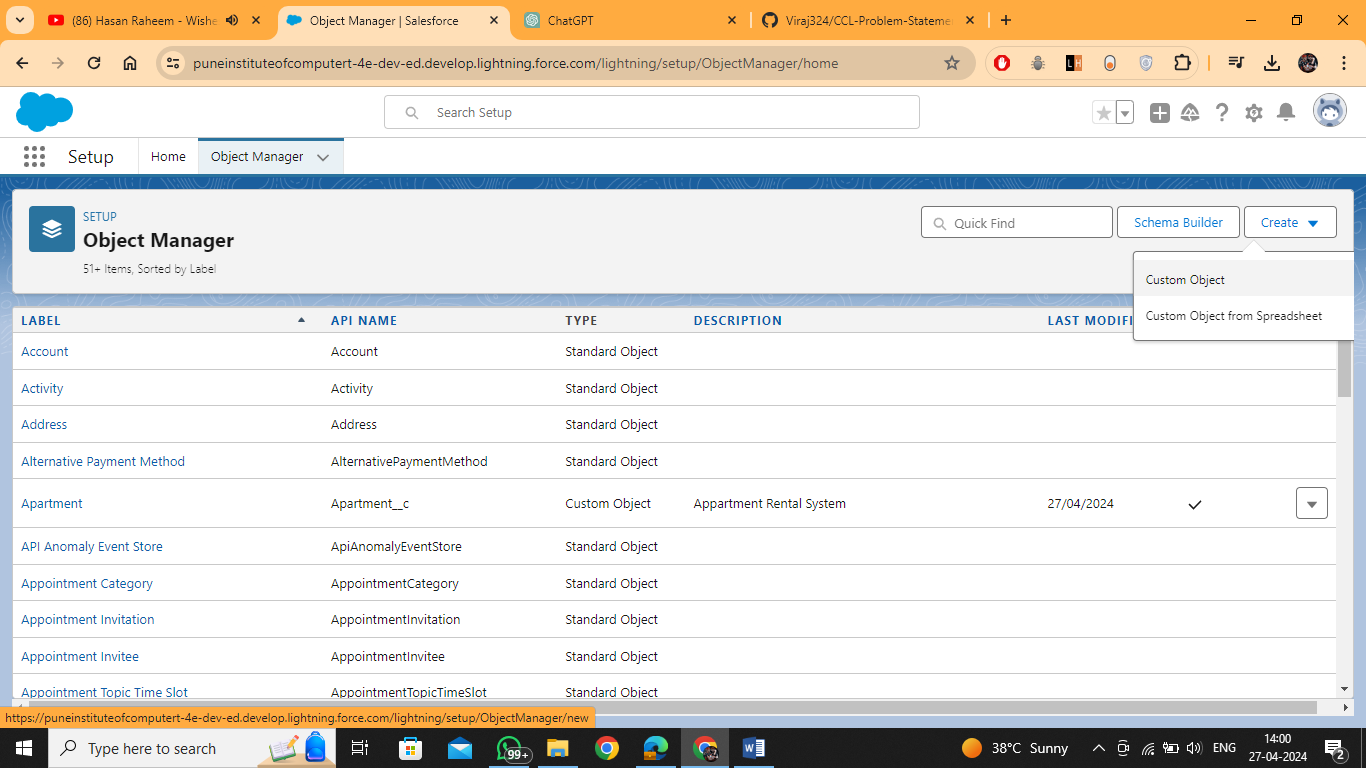
Guardian Phone Number: Phone field.

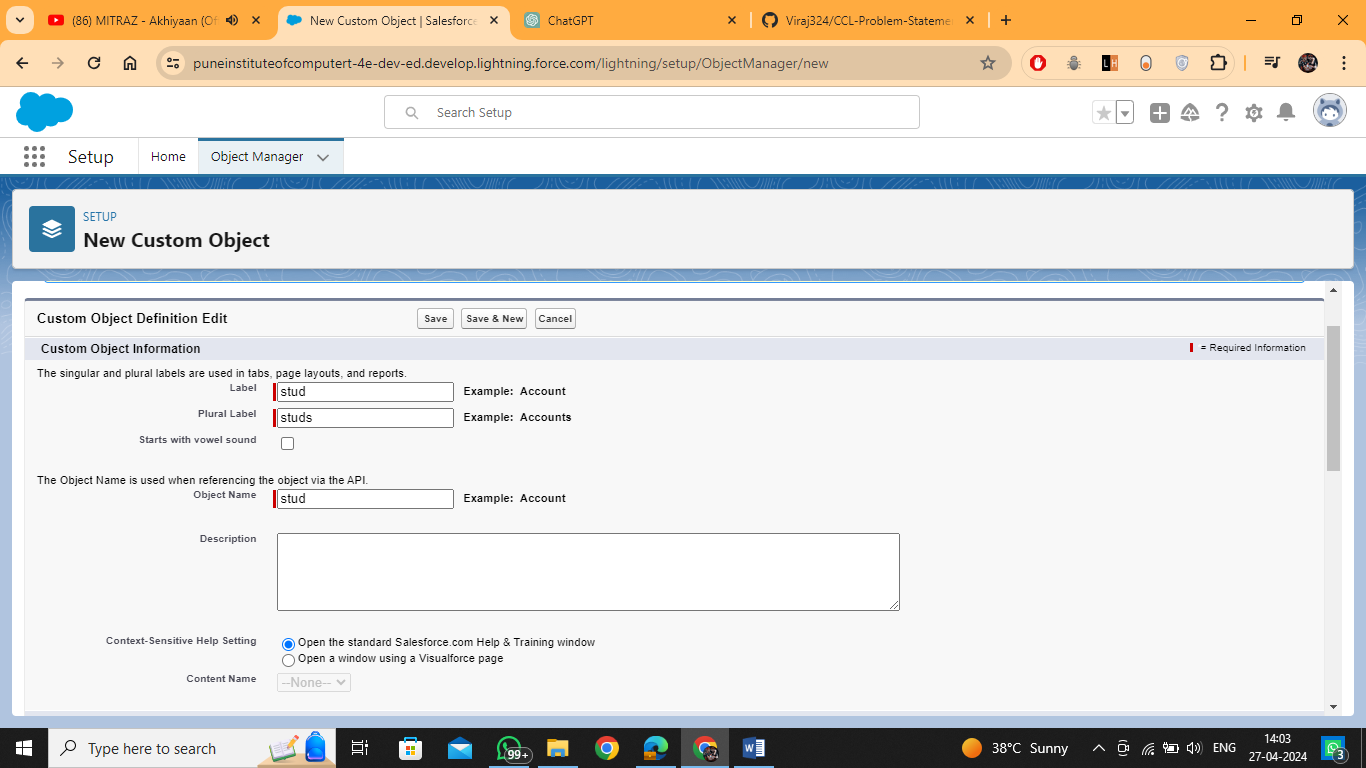
Enrollment Date: Date field.

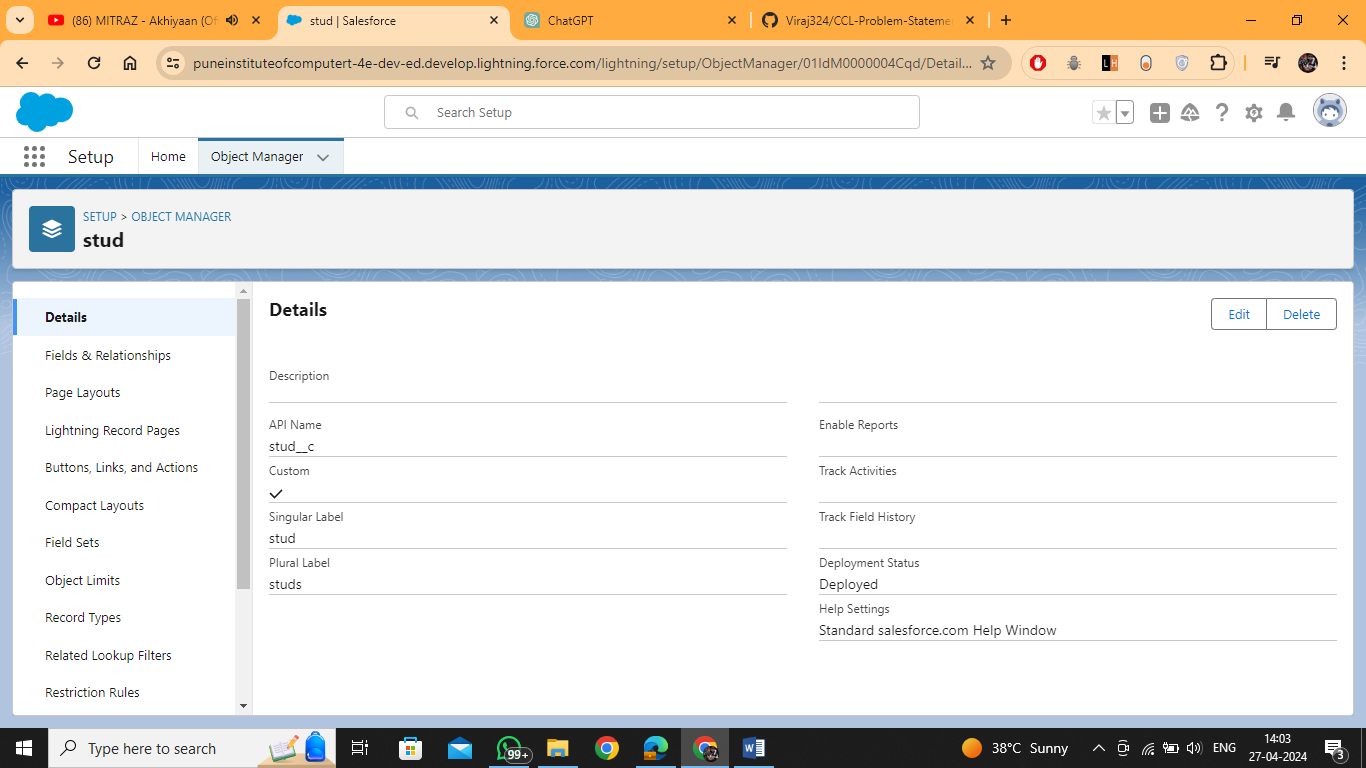
Course Enrolled: Lookup field to a Course object.

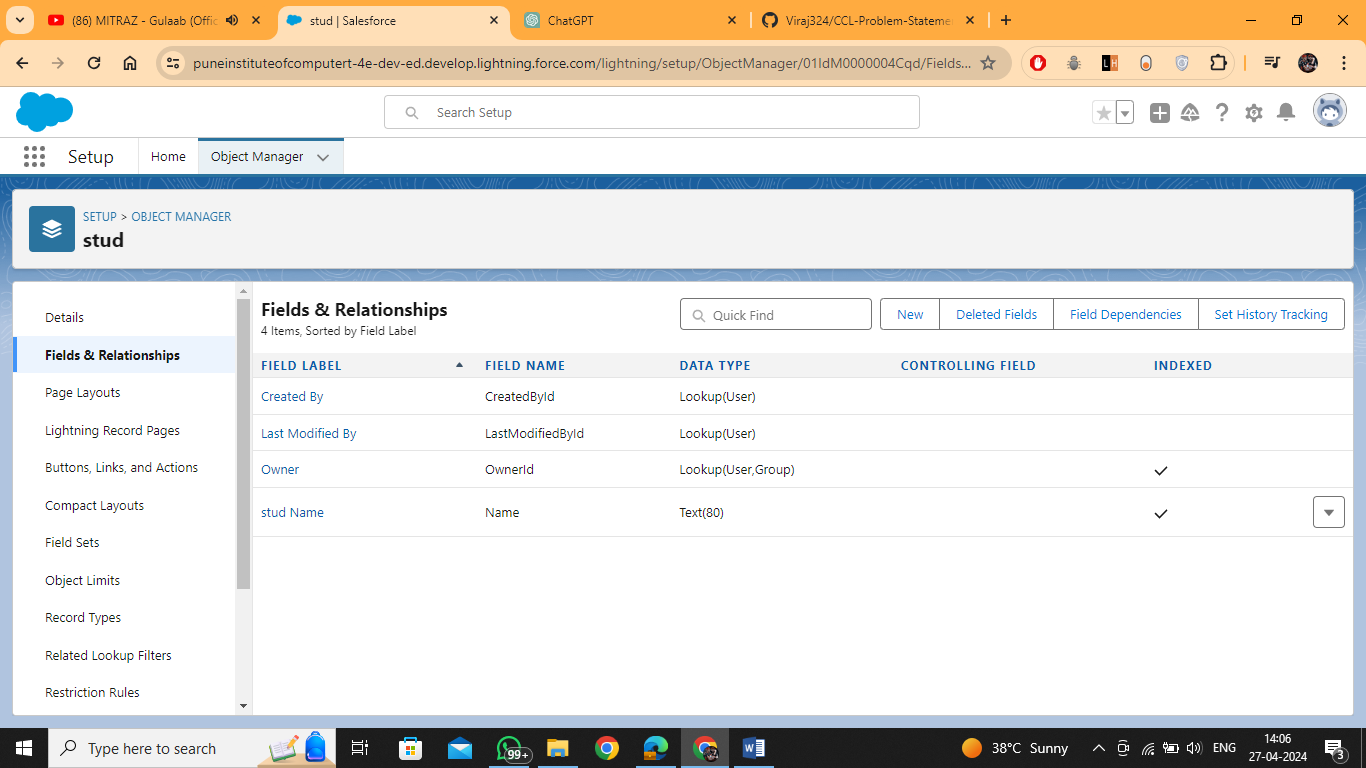
Attendance: Checkbox field (or a Number field to track attendance percentage).

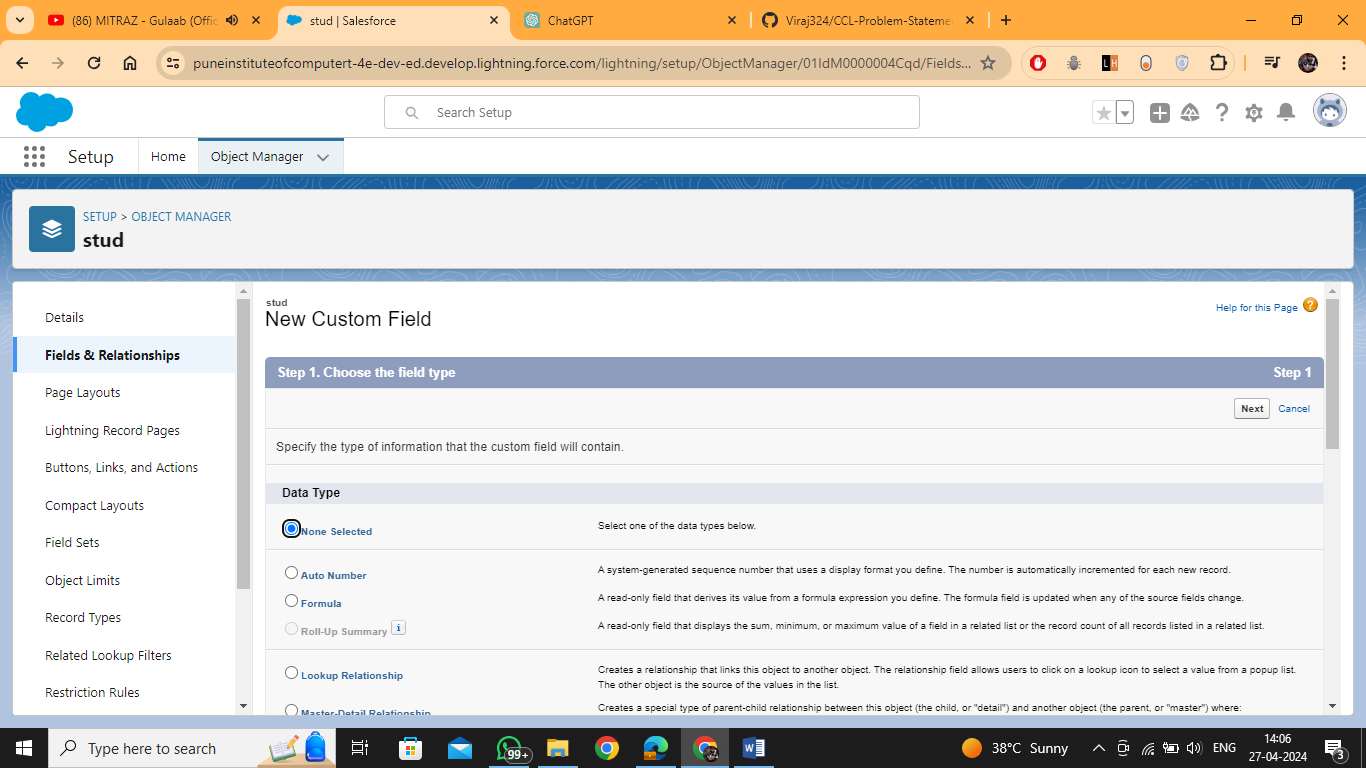
Grades: Text area field.

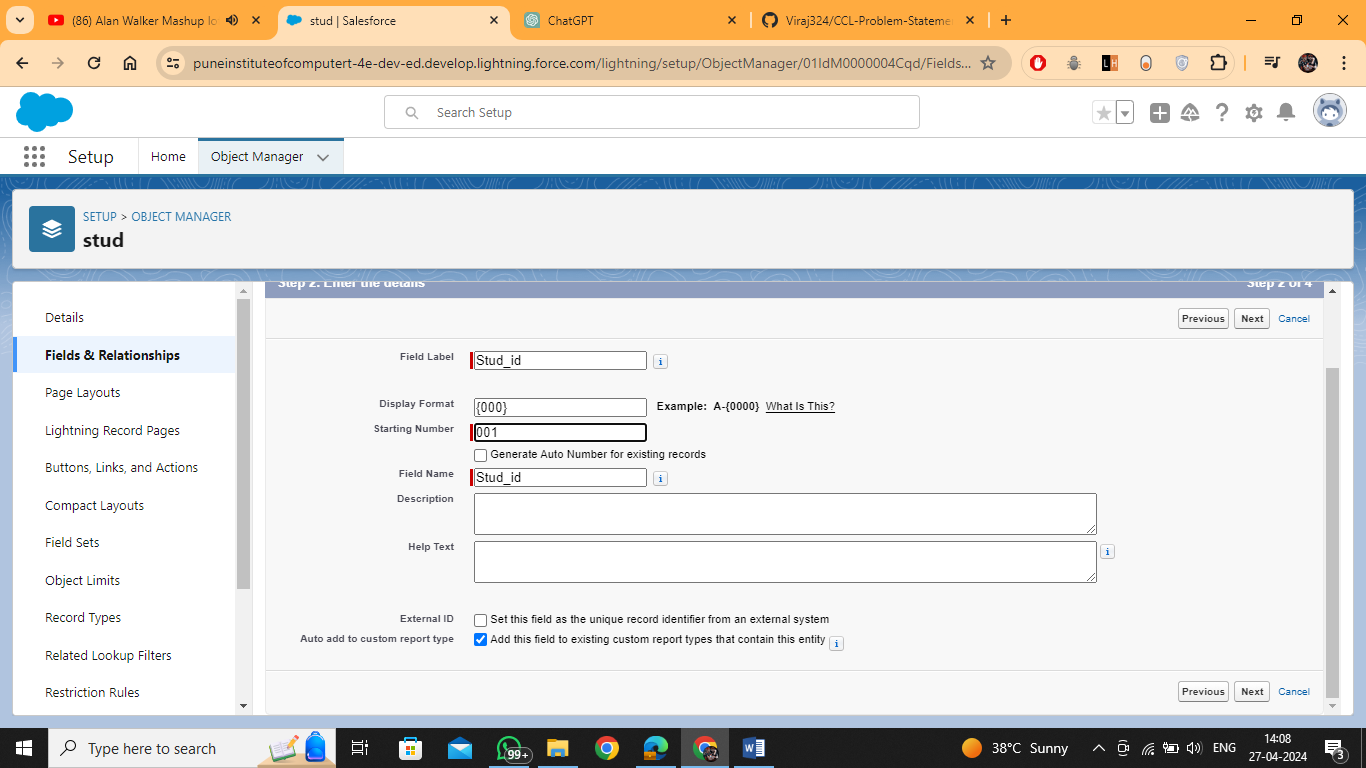
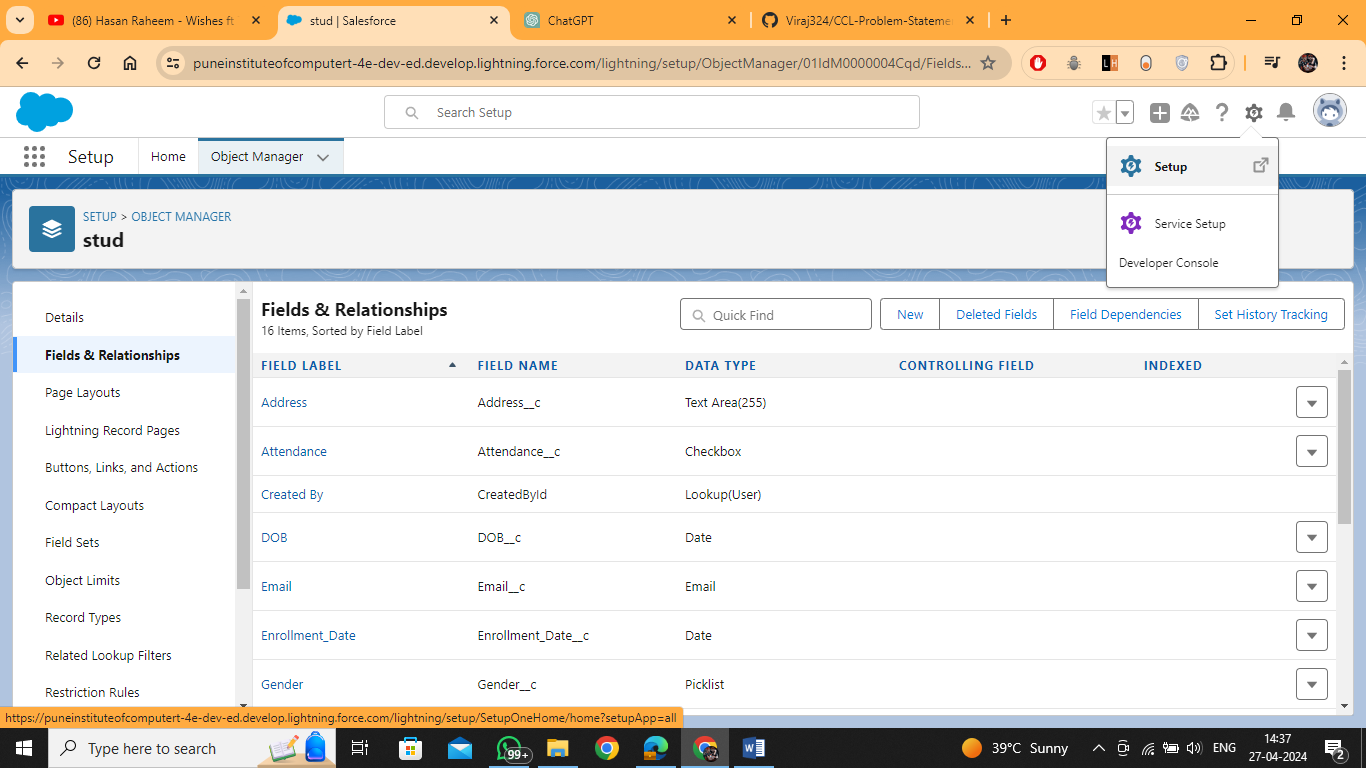


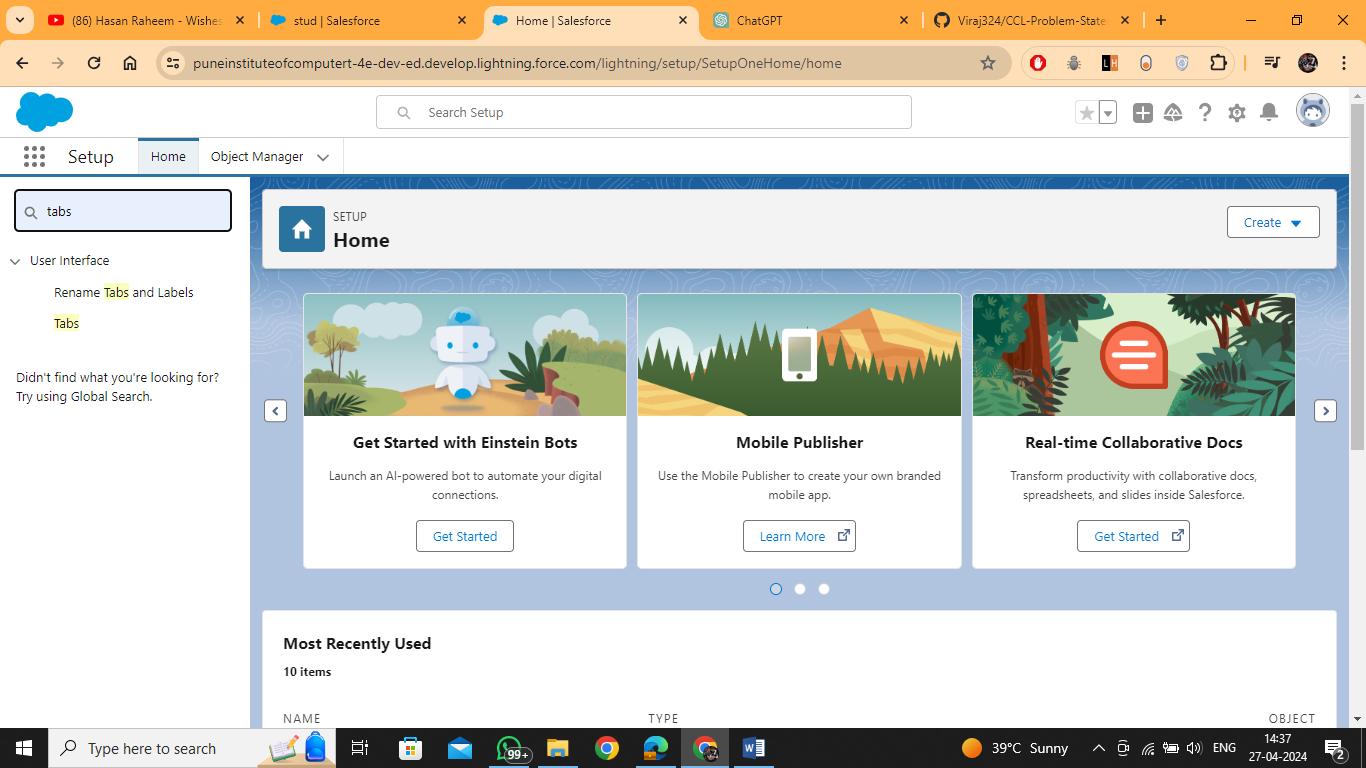
Create a Custom Object  
  




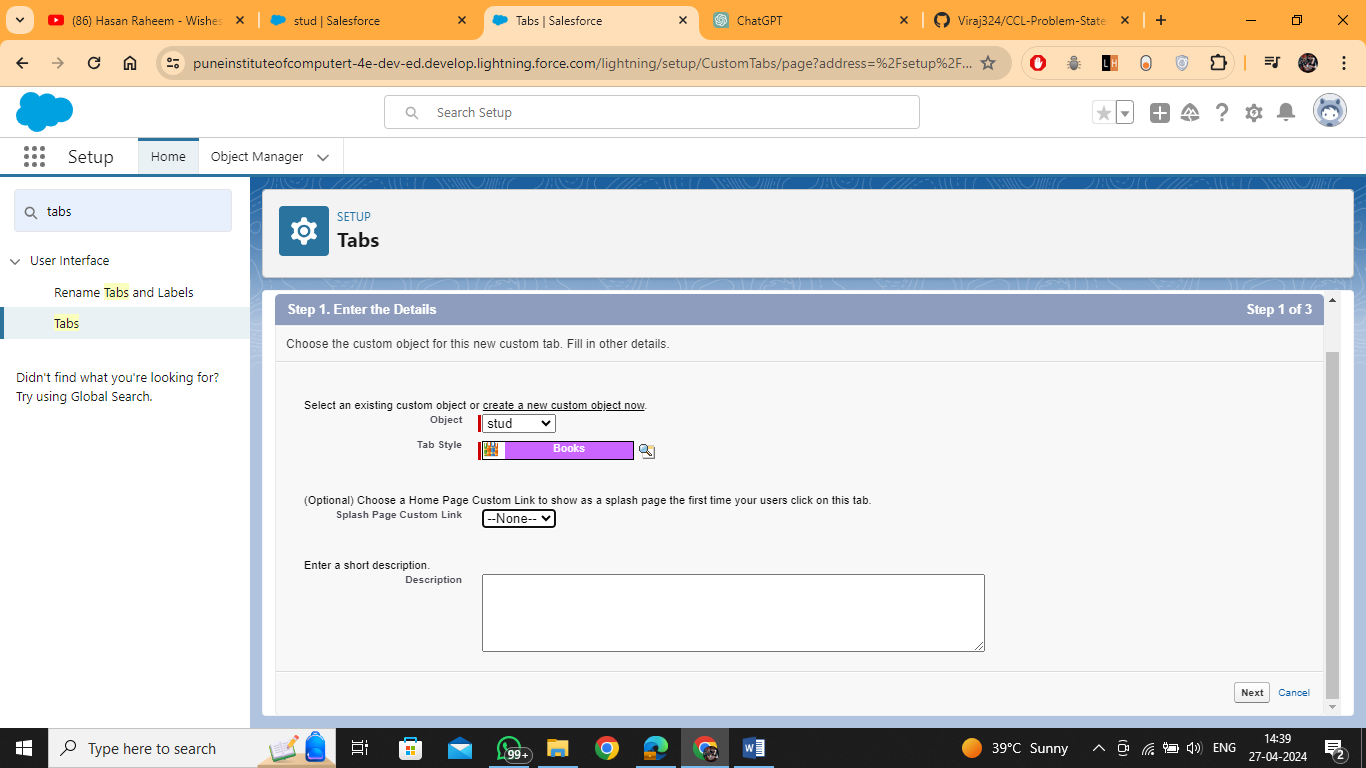
Click on Fields and Relationship for adding the attributes  
Then click on new to add the attributes  


Select the type of attribute  


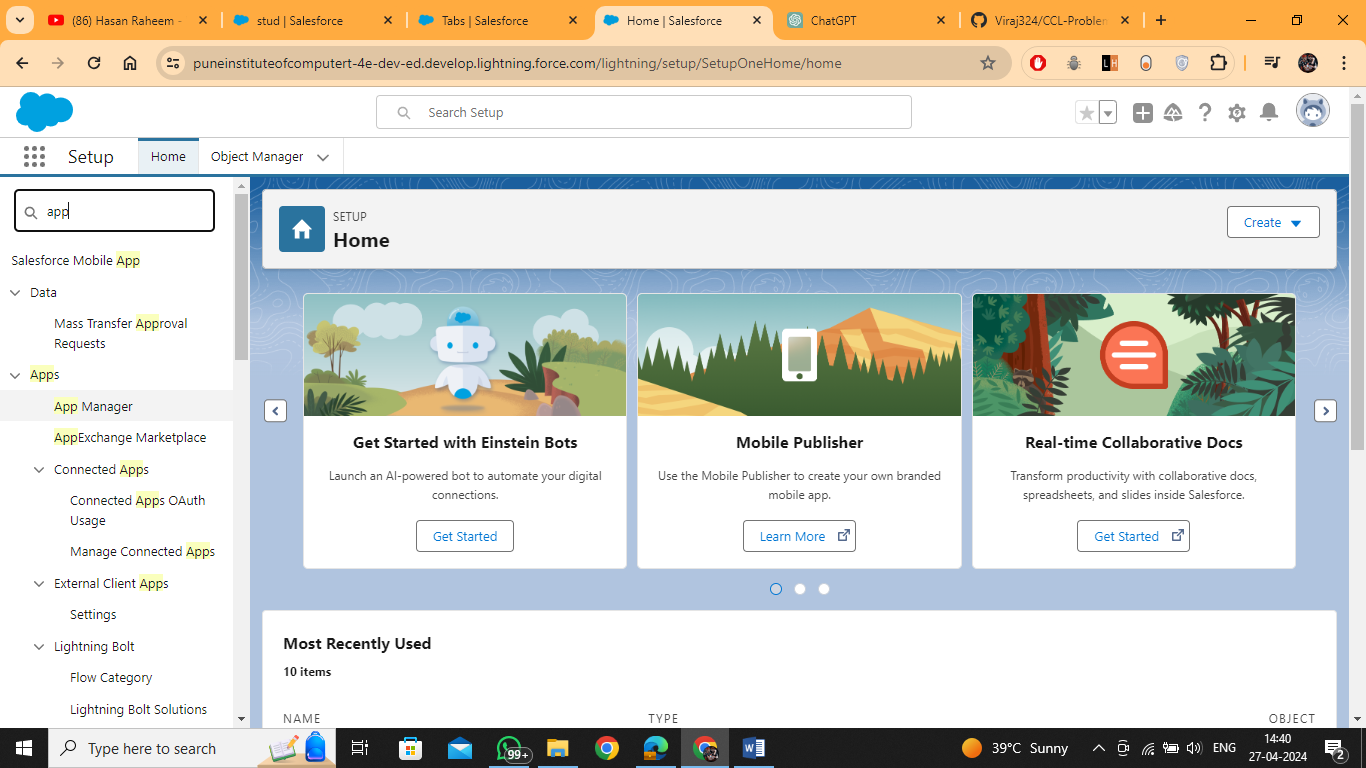
Here Student\_id  
  
  
Click on next 🡪 next 🡪 Save and new  
Add all fields  




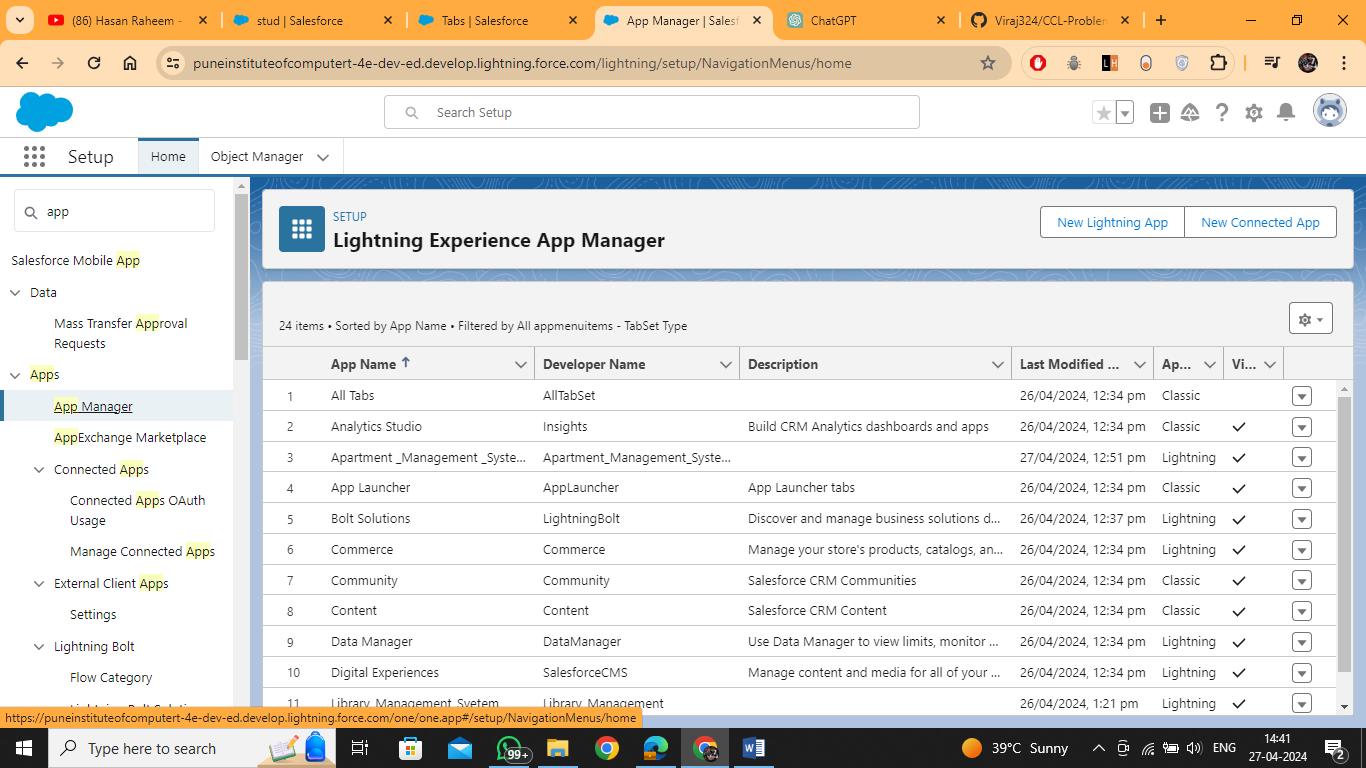
Create new Custom Object



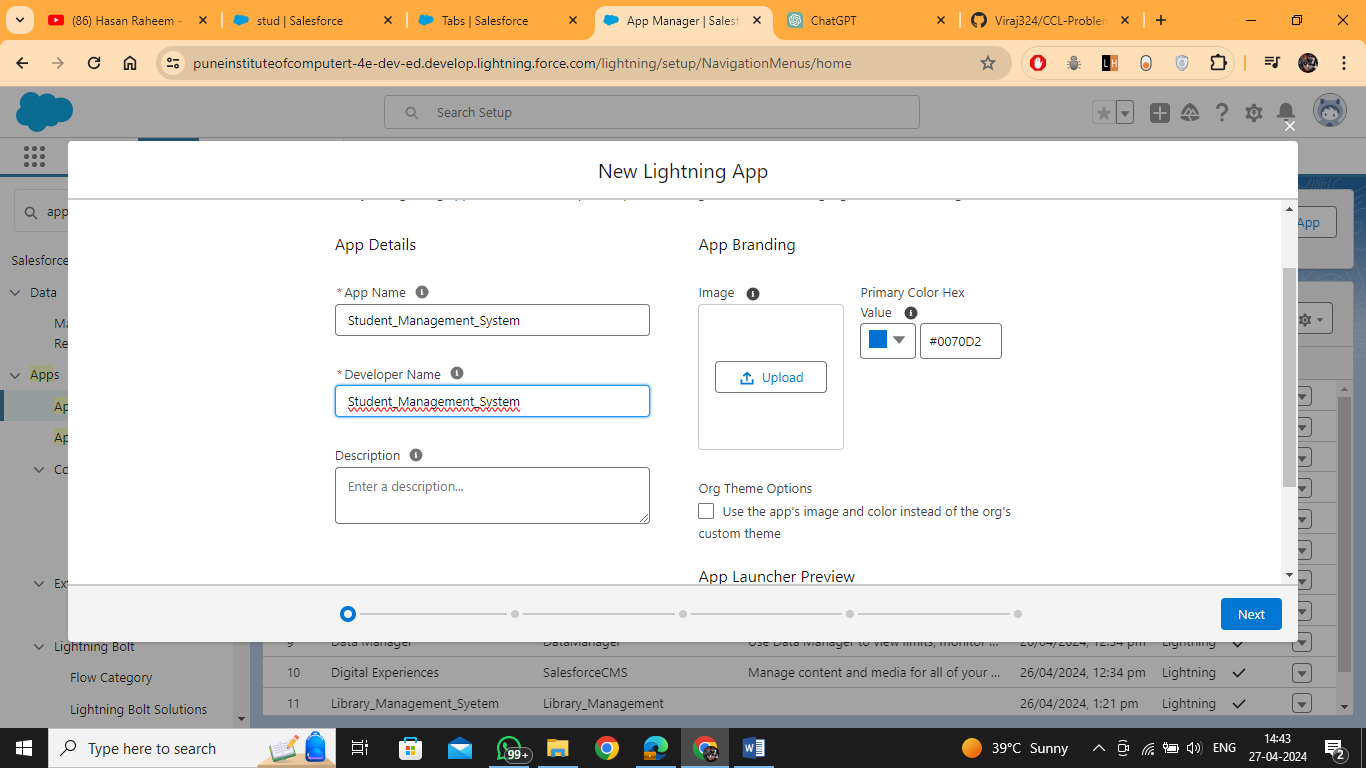
Next 🡪 next 🡪 Save

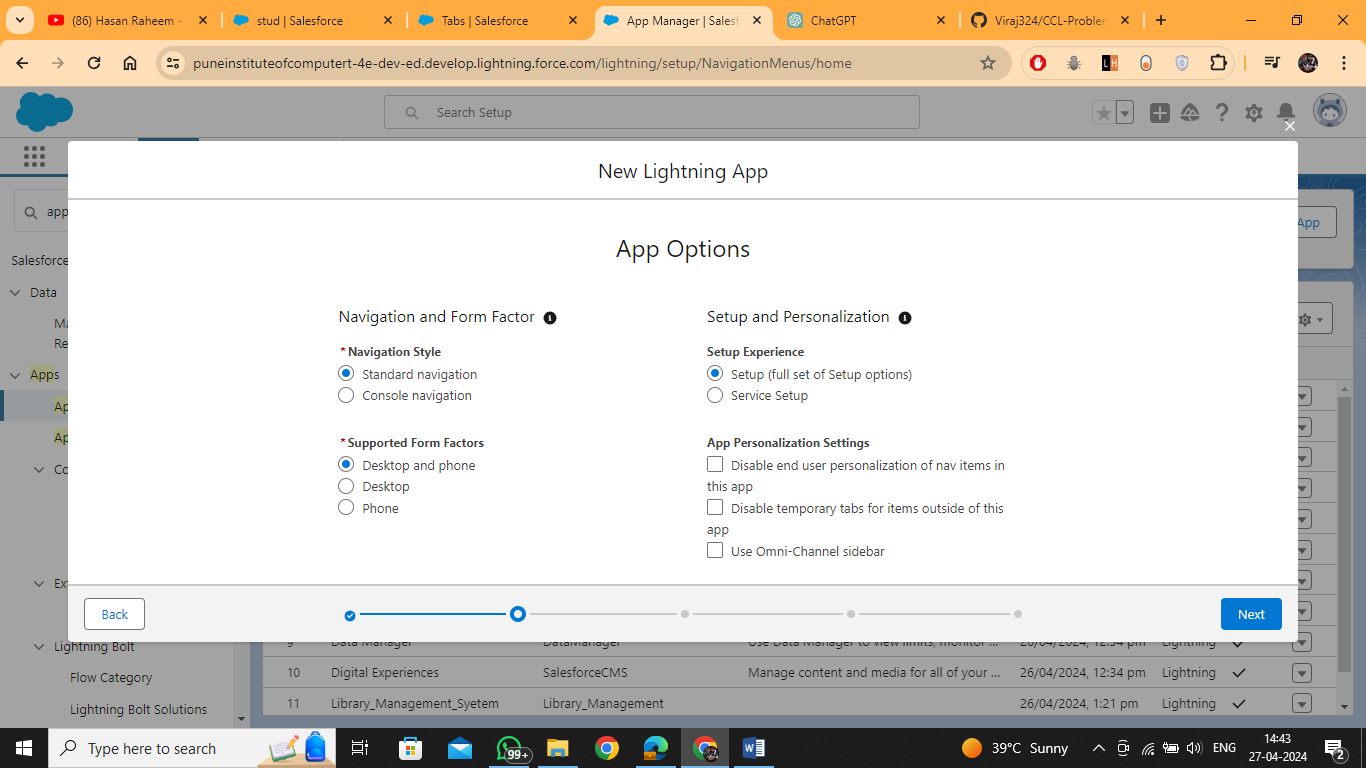


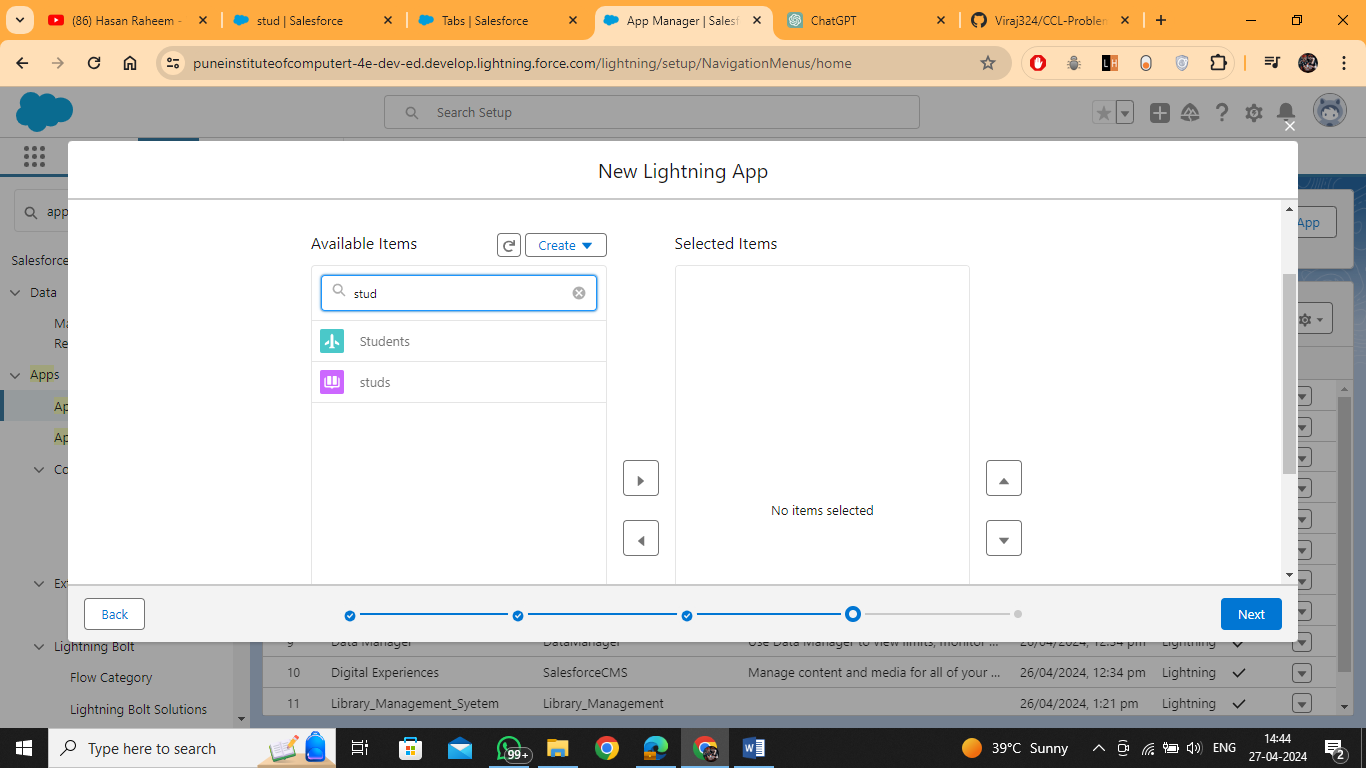
Select app manager



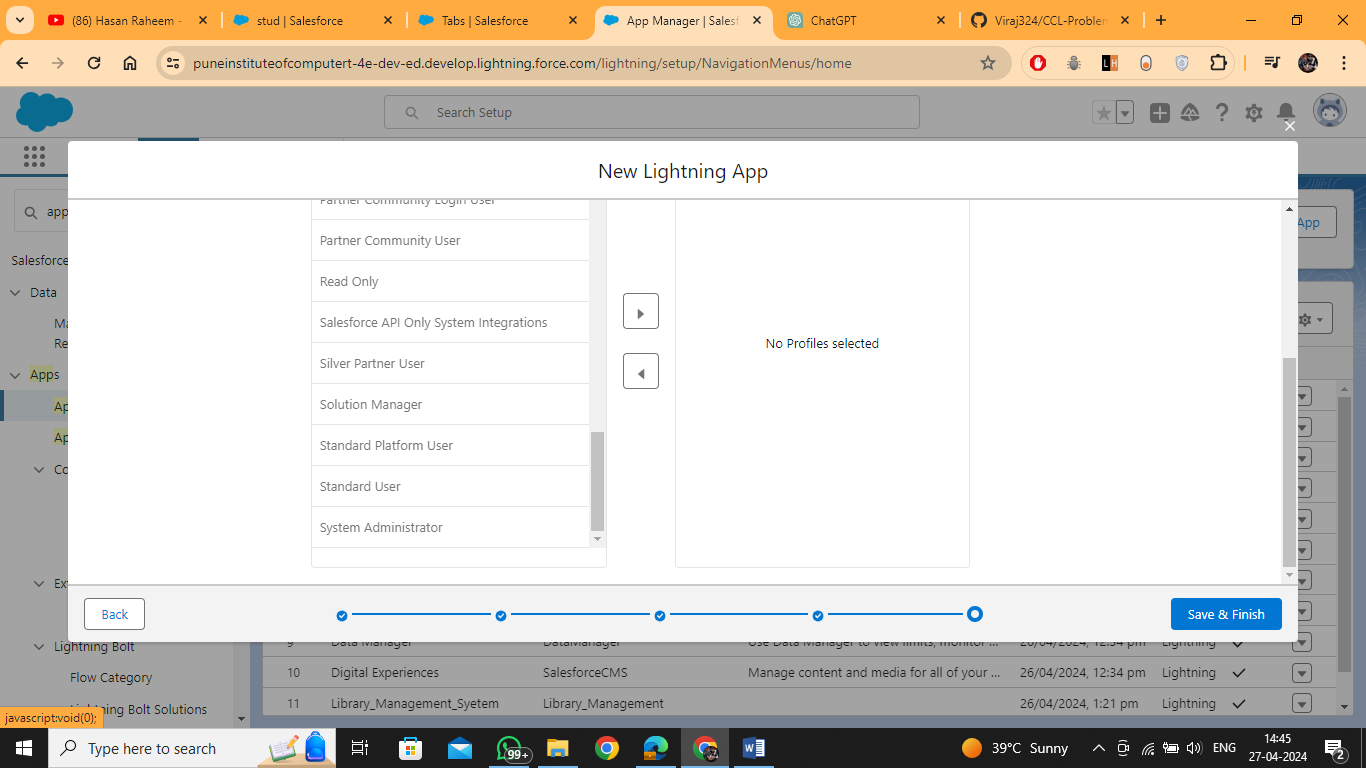
New Lighting app





Next -> next ->   


Next 🡪 Then selected system Administrator



Then save

