## K. K. Wagh Institute of Engineering Education and Research, Nashik. Department of Computer Engineering Academic Year 2022-23

Course Name: Laboratory Practice-II Course Code: 310258

Name: Suhas Mavatkar

Roll No.: 44 Class: TE Div: A

**Assignment No: 10** 

## • Problem Statement:

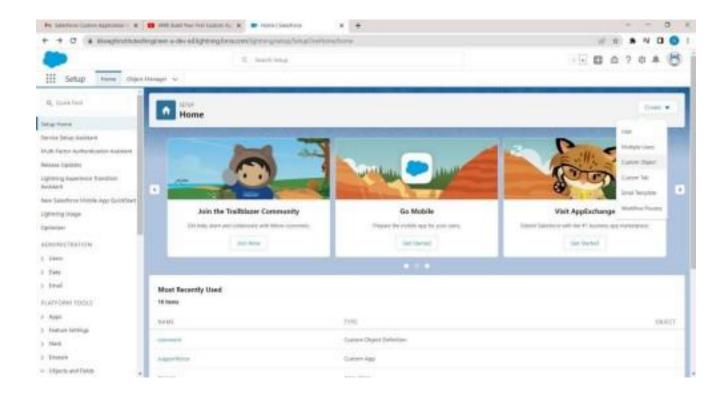
Design and develop custom Application using Salesforce Cloud.

## **Steps to Create Custom Application with Screenshots:**

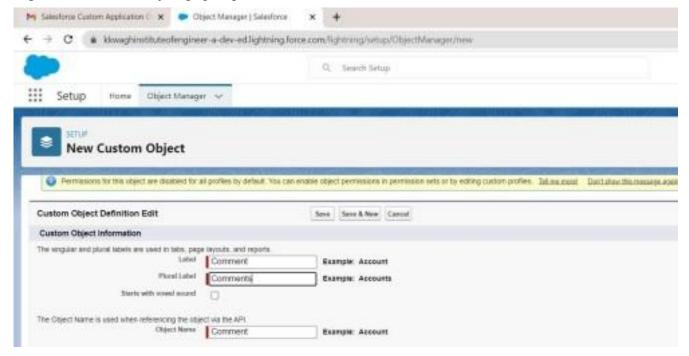
Step-1: Click on Lightning Experience

Step-2: Click on Setup and select Setup for current App.

Step-3: Click on Create an Object, Click on Object Manager Tab, Click on Create Custom Object

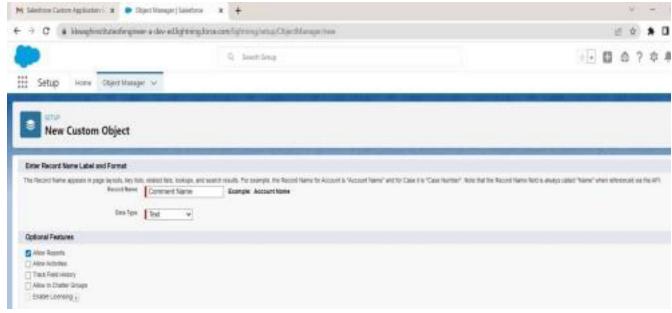


Step-4: New custom object page Open. Enter Label as a-Comment & Plural label- comments

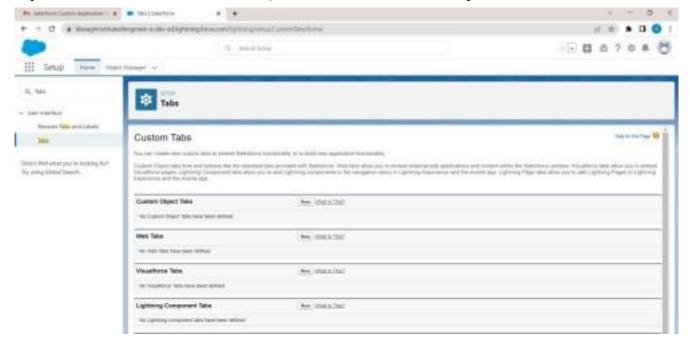


Step-5: Give Record Name as -comment name, Data type- text, Select Allow Reports Check Box

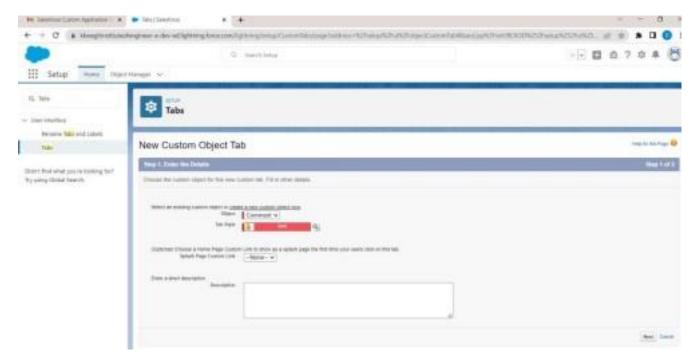
## Click on Save



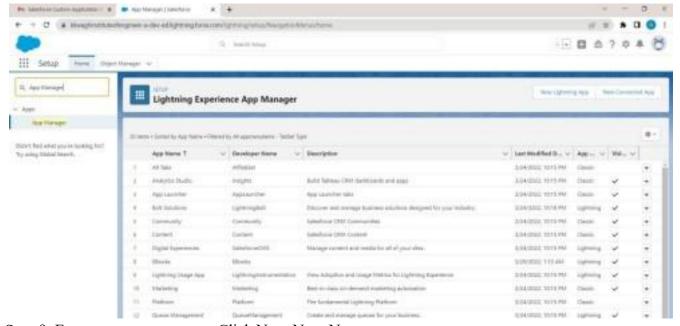
Step-6: Click on Home-Search Tabs in Quick search. Select Custom Object-Click on New



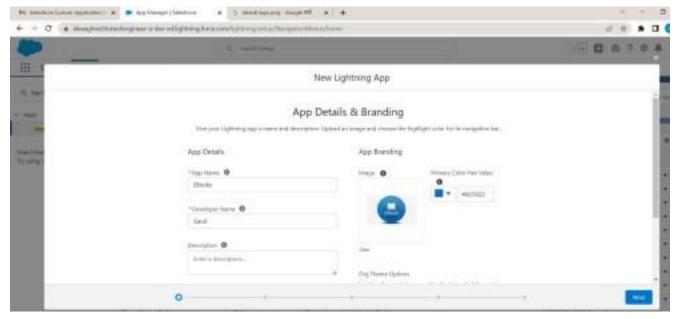
Step-7: For Object Select Comment, For Tab Style Select Any Icon. Then Click-Next-Next-Save



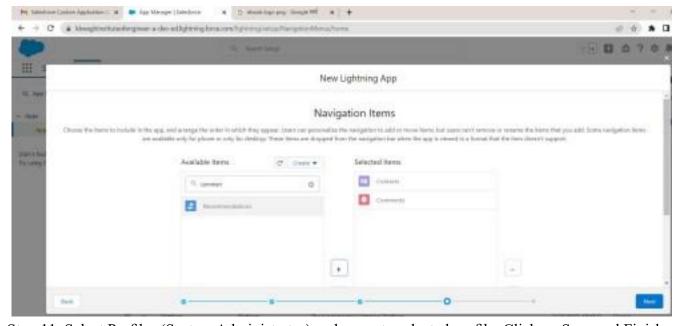
Step-8: Search App Manager in Quick Search and select app manager



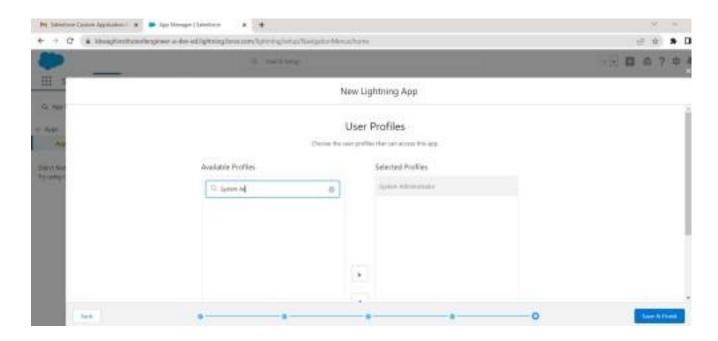
Step-9: Enter name to app name. Click Next-Next-Next



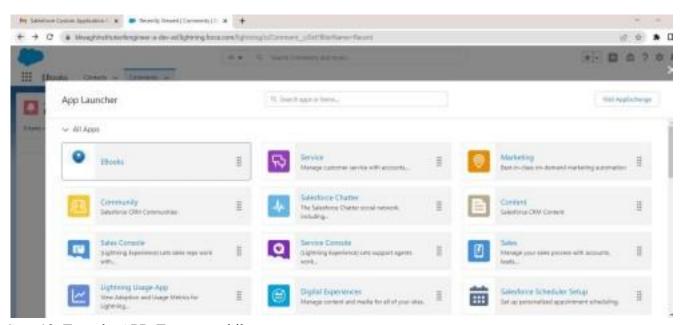
Step-10: Select Items (Contacts, Comment), Then Click on Next



Step-11: Select Profiles (System Administrator) and move to selected profile. Click on Save and Finish.

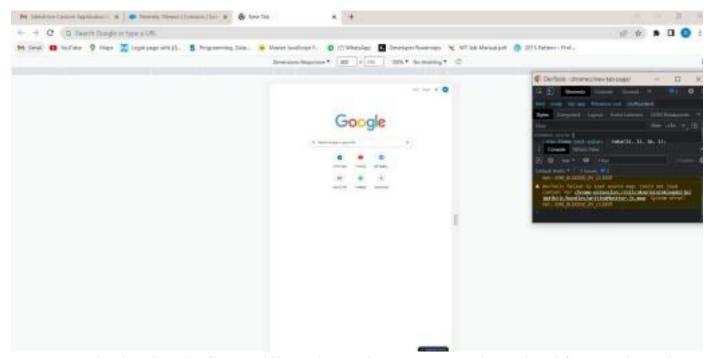


Step-12: Click on App Launcher Symbol and Select Ebooks Box App



Step-13: Tour the APP. Try out mobile app

- -Select Chrome developer tools
- -Open Chrome-Right Click on Chrome page- Select Inspect
- -Click Toggle Device Mode Button to simulate your browser as a mobile device



Step-14: To simulate the sales force mobile app in your browser, copy and paste in url from previous tab. Delete the part of the url immediately.

- -Click on Left navigation bar
- -Click new to create a contacts.