**Title:** Design and develop custom Application (Mini Project) using Salesforce Cloud.

Name: - Sakshi Dilip Gapat

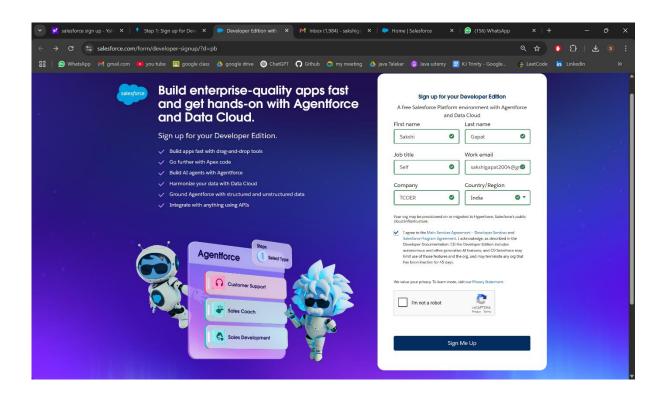
**Roll No.:** - C03017

Class: - TE Computer

**Subject: -** Cloud Computing

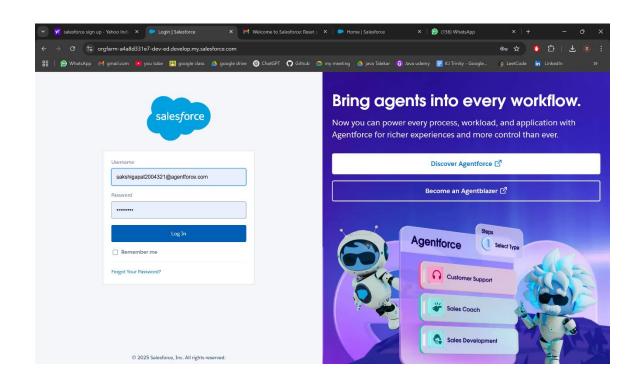
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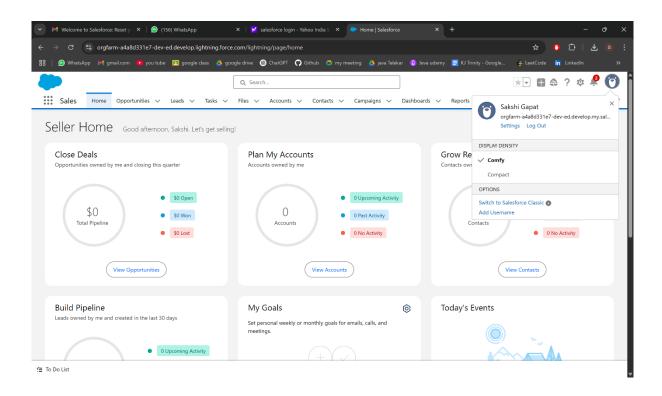
\* Step 1 : Create new org: <a href="https://developer.salesforce.com/signup">https://developer.salesforce.com/signup</a>



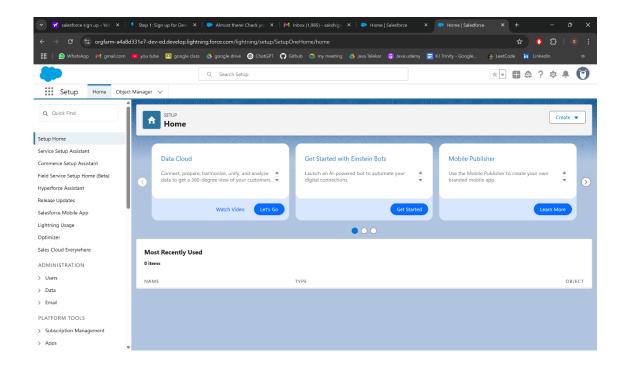
Step 2: After signup, loging using following URL <a href="https://login.salesforce.com/">https://login.salesforce.com/</a>

Step 3: Login Page (Enter your credential to login)

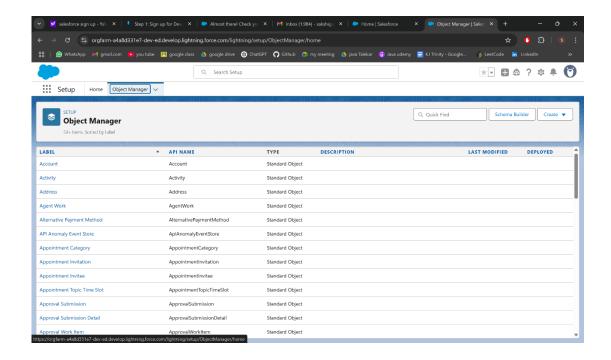




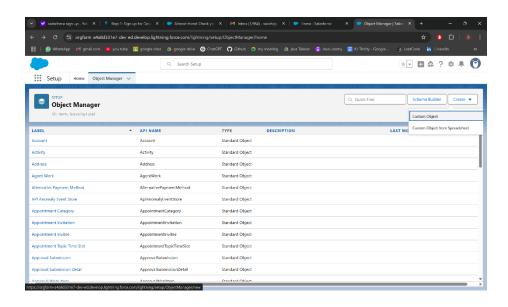
Step 3a: Open salesforce in Lightning Experience



Step 3b: Click on Object Manager

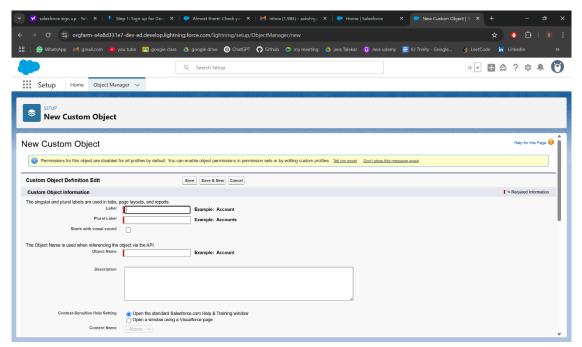


**Step 3c :** Click on Create  $\rightarrow$  Custom Object



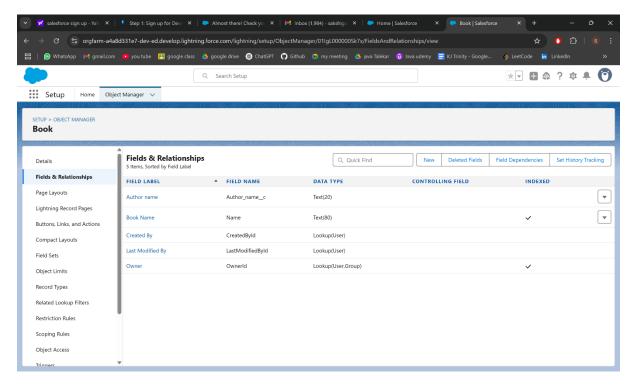
Step 3d: Create new Custom objects here

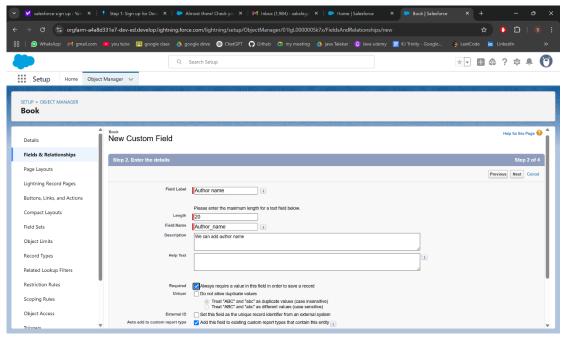
named Books



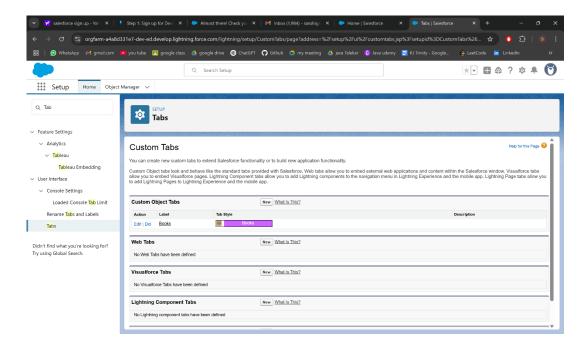
**Step 3e**: Go to Field and Relationships field of these objects and create new Relational fields

For book  $\rightarrow$  Author name(20)

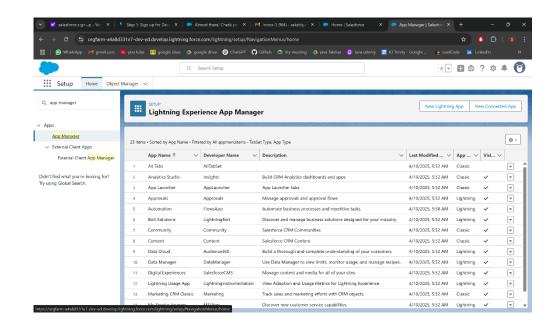




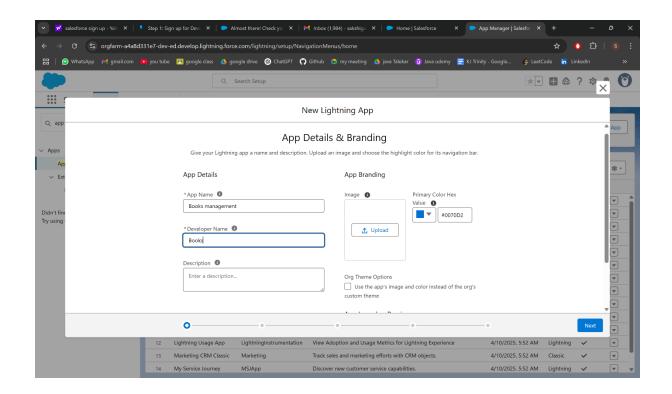
Step 3f: Create new Custom Tags for application



Step 3g: Navigate to App Manager and Click New Lightning App

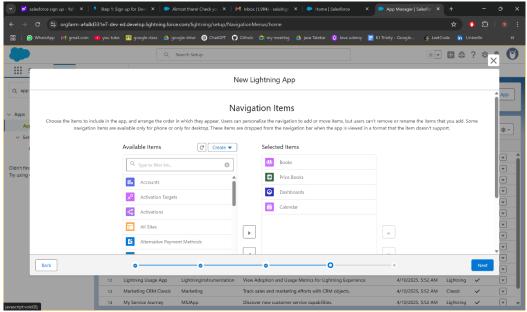


Step 3h: Fiend necessary fields and click next till Navigation Items

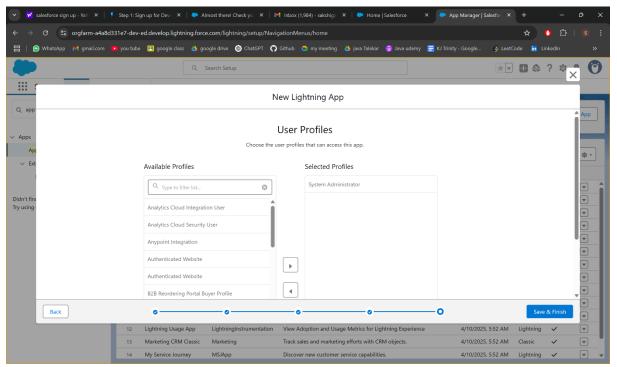


Step 3i: Add Books, Price Books, Dashboard and Calender section in

Navigation Items and Click Next

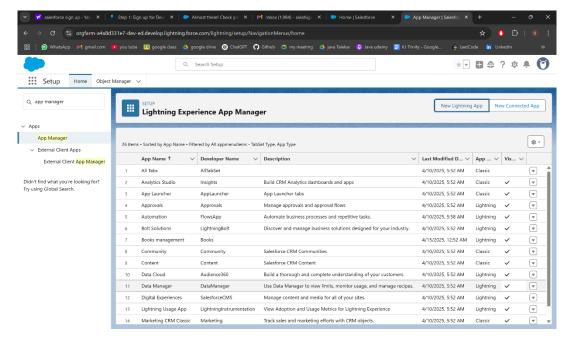


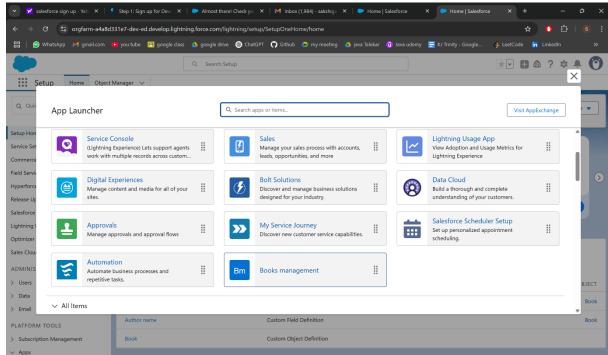
Step 3j: Add System Administrator as User Profiles and Click Save & Finish.



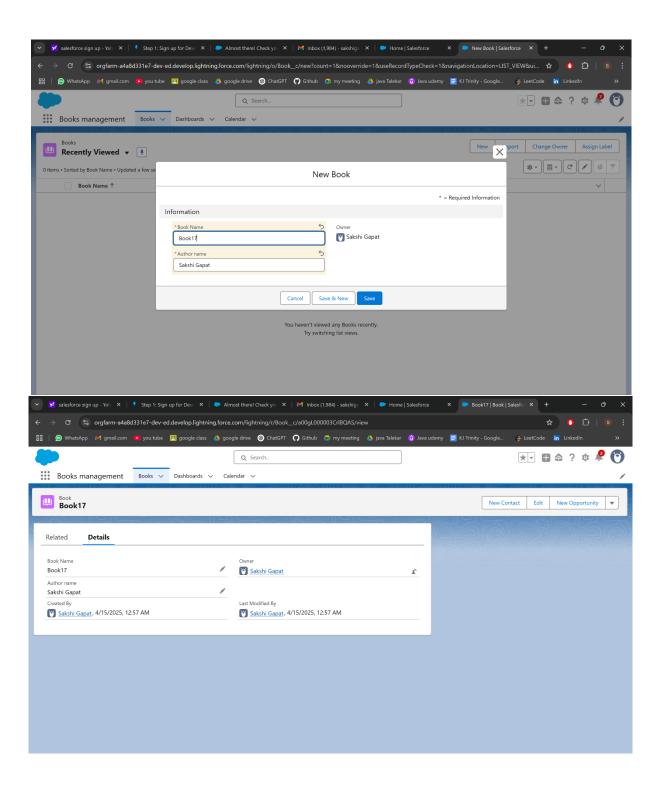
Step 3k: Now Navigate to your newely created Salesforce app

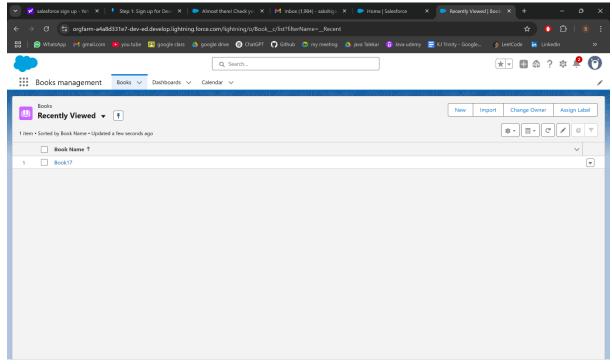
here Books Management





Step 31: Now create new fields and enjoy managing the app





**Conclusion :** Successfully Designed and developed custom Application (Mini Project) using Salesforce Cloud.