

Step 3: Fill in the required fields and under Optional Features, select **Allow Reports** and **Allow Activities**. Click Save.

Step 4: Now, Click on Fields & Relations => New.

SETUP > OBJECT MANAGER
order_detail

Fields & Relationships
4 Items, Sorted by Field Label

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Created By	CreatedById	Lookup(User)		
Last Modified By	LastModifiedById	Lookup(User)		
order_detail Name	Name	Text(80)		
Owner	OwnerId	Lookup(User,Group)		

Activate Windows
Go to Settings to activate Windows.

Step 5: Then select option “Email” and click Next-> Next -> Save.

SETUP > OBJECT MANAGER
order_detail

Fields & Relationships

- Master-Detail Relationship
- External Lookup Relationship
- Checkbox
- Currency
- Date
- Date/Time
- Email
- Geolocation
- Number
- Percent
- Phone
- Picklist
- Picklist (Multi-Select)

Activate Windows
Go to Settings to activate Windows.

Step 6: Similarly. Repeat steps 4 and 5 to add more fields like Phone, Date of Birth. This is how the custom object will have the various fields.

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
contact	contact_c	Phone		
Created By	CreatedById	Lookup(User)		
emailId	emailId_c	Email		
Last Modified By	LastModifiedById	Lookup(User)		
order_detail Name	Name	Text(80)		✓
Owner	OwnerId	Lookup(User,Group)		✓

Step 7: Now go to Home => search for “Tabs”. Click on New.

Custom Tabs

You can create new custom tabs to extend Salesforce functionality or to build new application functionality.

Custom Object tabs look and behave like the standard tabs provided with Salesforce. Web tabs allow you to embed external web applications and content within the Salesforce window. Visualforce tabs allow you to embed Visualforce pages. Lightning Component tabs allow you to add Lightning components to the navigation menu in Lightning Experience and the mobile app. Lightning Page tabs allow you to add Lightning Pages to Lightning Experience and the mobile app.

Custom Object Tabs [New] | What Is This?

No Custom Object Tabs have been defined.

Web Tabs [New] | What Is This?

No Web Tabs have been defined.

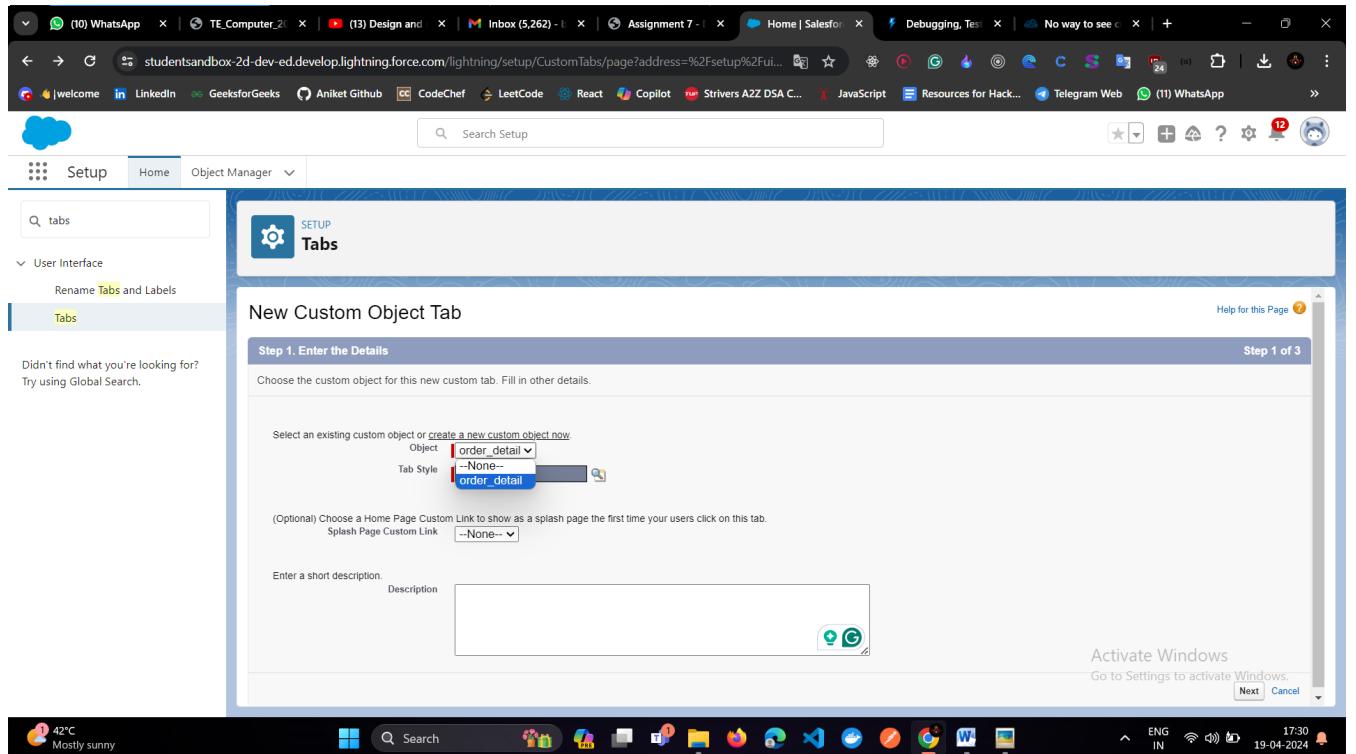
Visualforce Tabs [New] | What Is This?

No Visualforce Tabs have been defined.

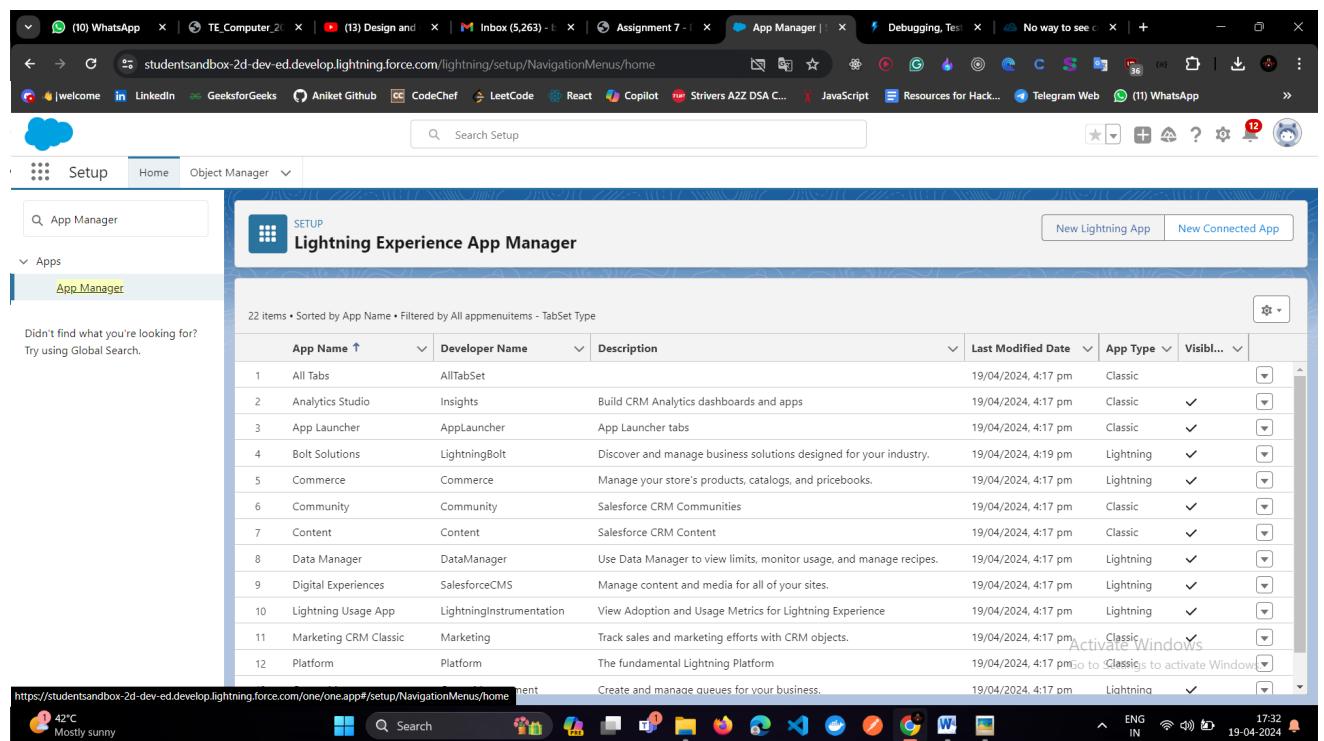
Lightning Component Tabs [New] | What Is This?

No Lightning component tabs have been defined.

Step 8: Enter the Object name and select any icon for tab style. Leave all defaults as it is. Click **Next**, **Next**, and **Save**.



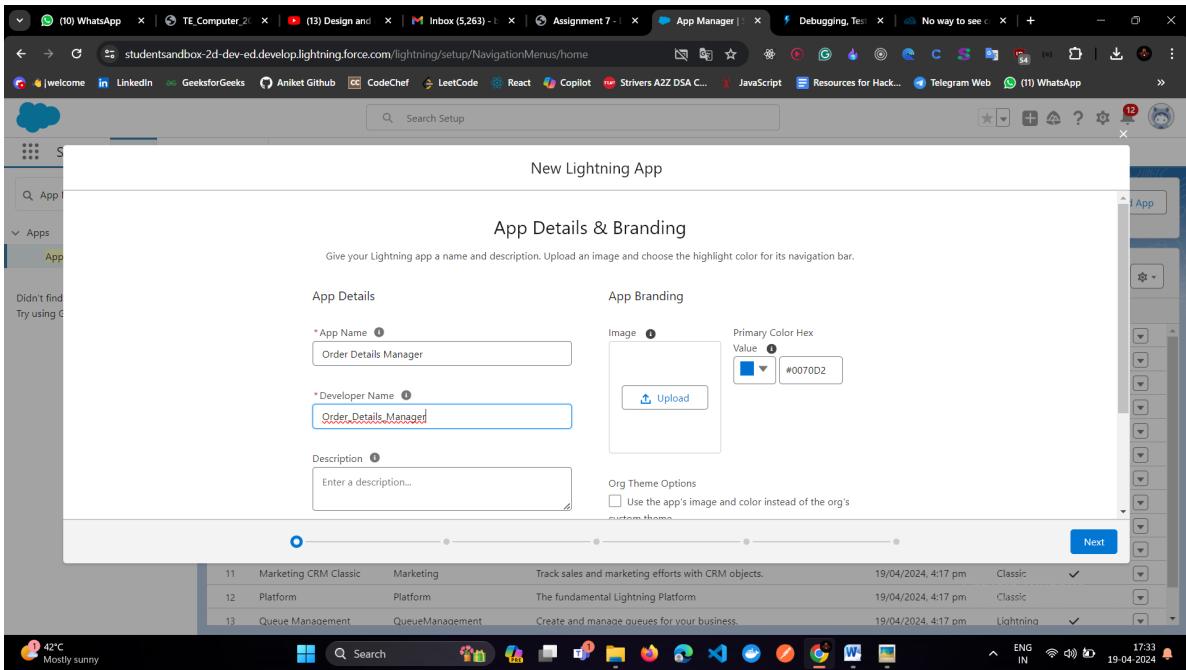
Step 9: In Setup, click **Home**. Enter “App Manager” in Quick Find and select **App Manager**. Click **New Lightning App**.



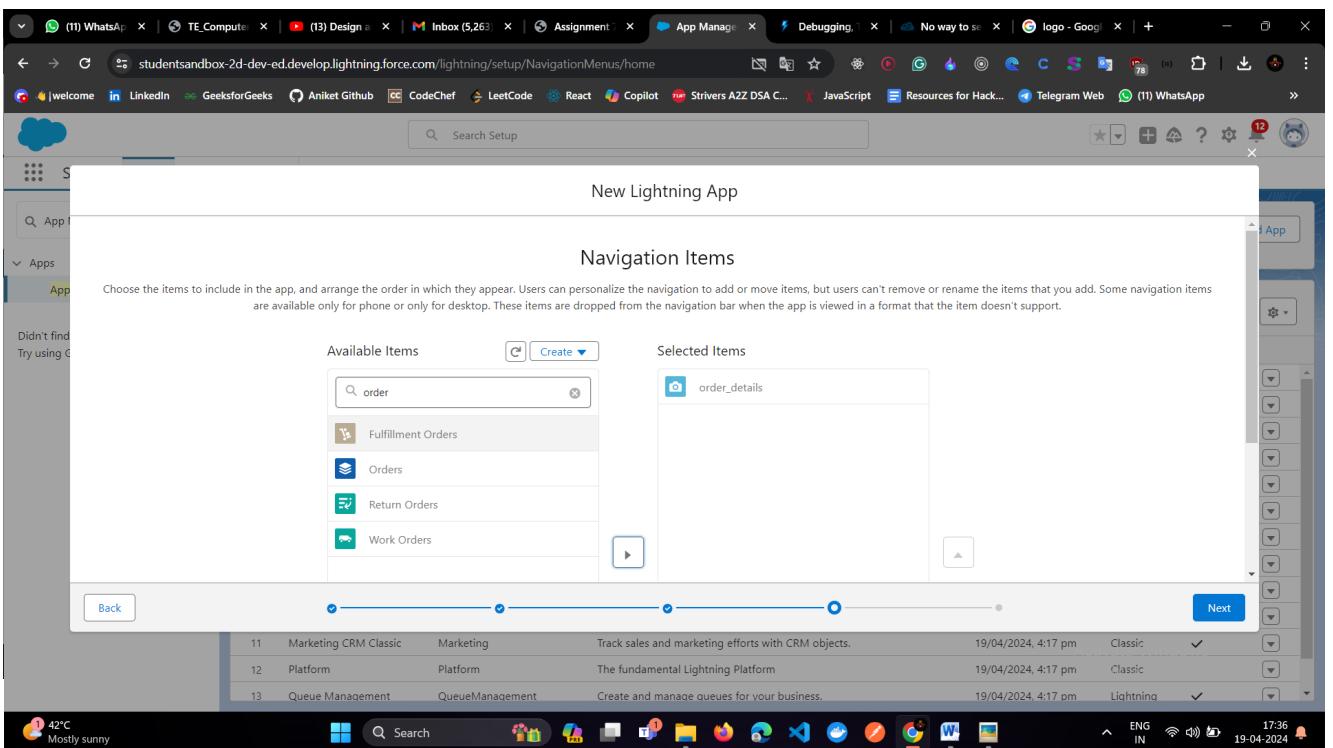
Step 10: Define the new Lightning app as follows:

App Name: Student Details Manager

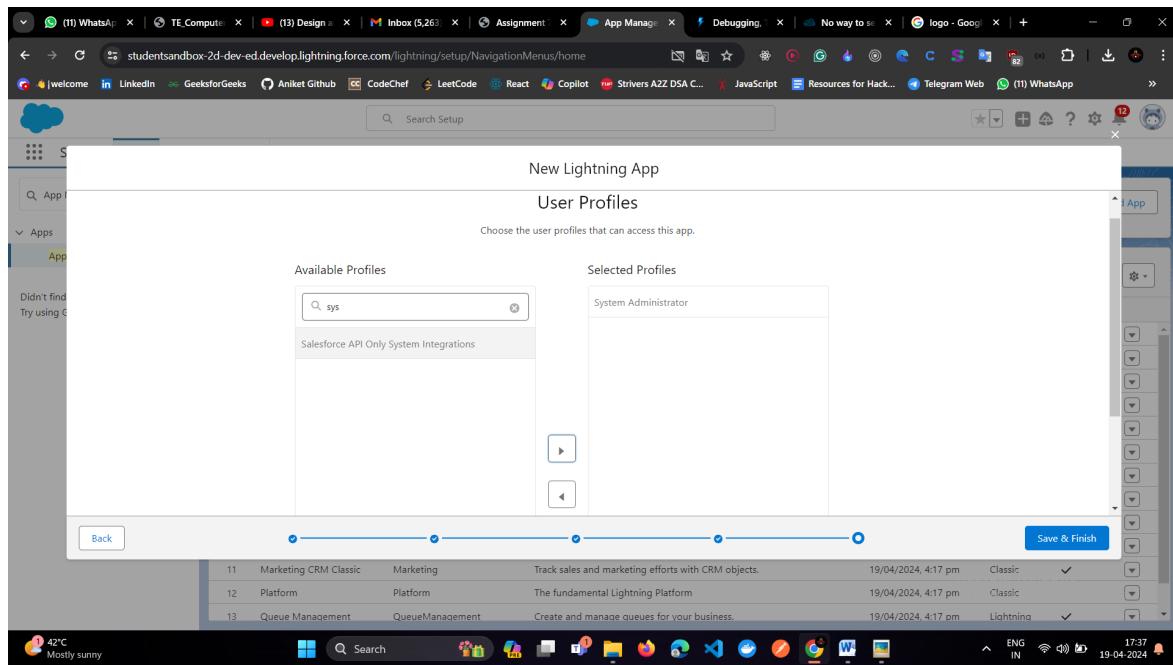
Developer Name: Student_Details_Manager. Click **Next**.



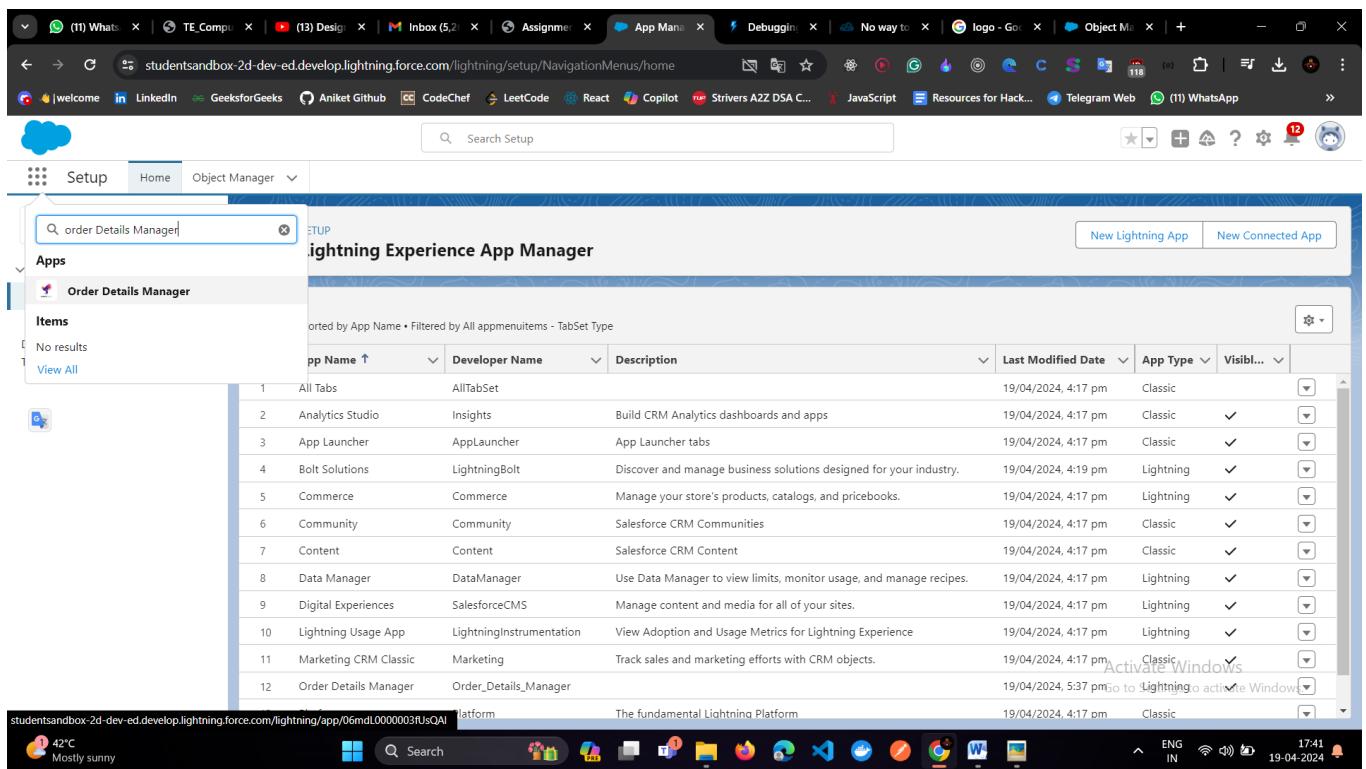
Step 11: On the App Options screen, leave the defaults as is and click **Next**. On the Utility Items screen, leave the defaults as is and click **Next**. On the Navigation Items screen, select **Student_Detail** and move them to the Selected Items box. Then click **Next**.

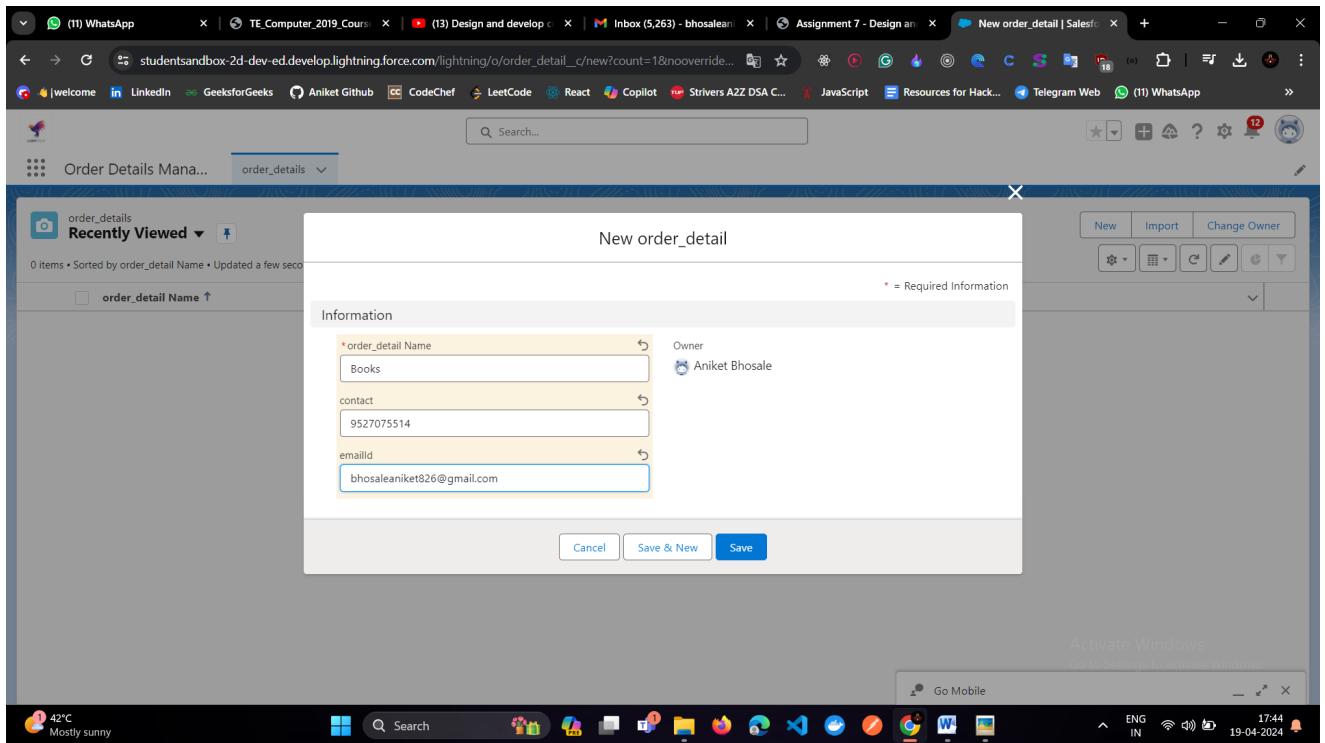


Step 12: On the Assign to User Profiles screen, select **System Administrator** and move it to Selected Profiles. Then click **Save & Finish**.

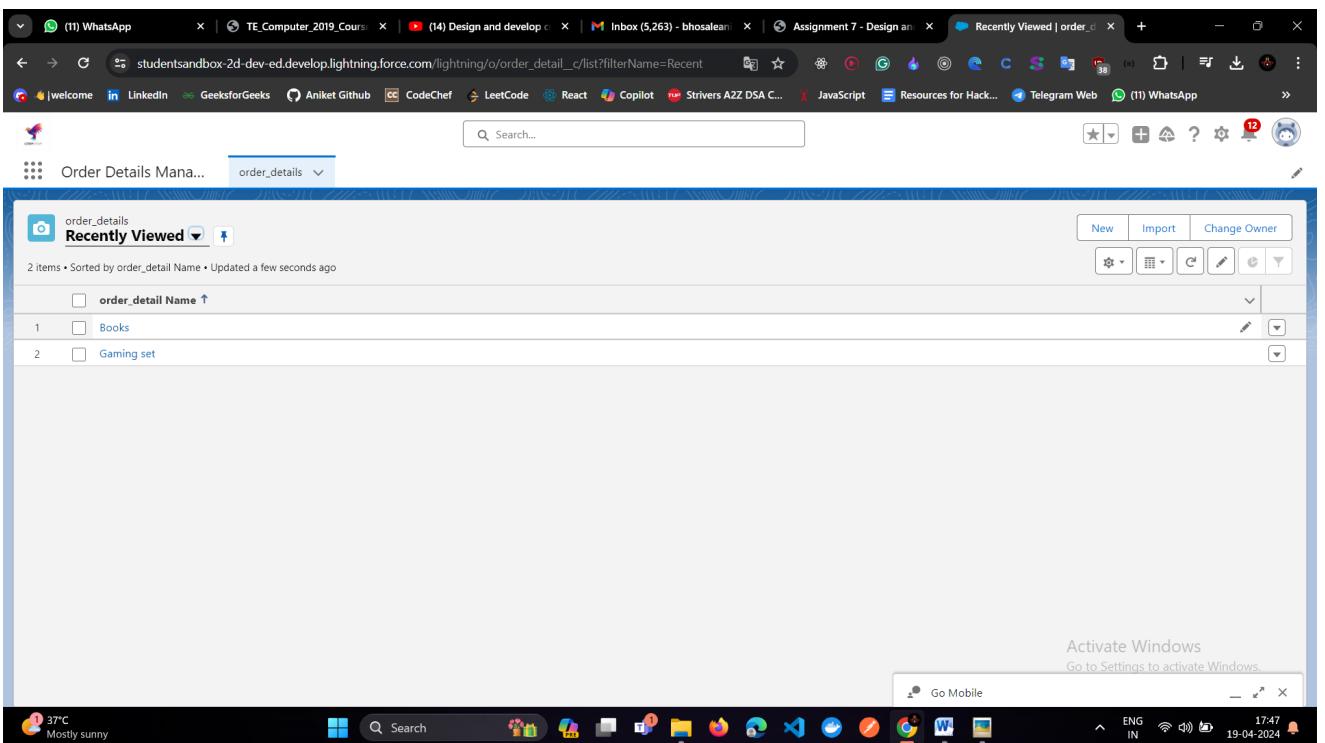


Step 13: Click on App launcher and Open the custom application created.





Step 14: Click on Student_Details => New => fill the specified details and copy the URL.



Step 15: Open Google Chrome new Tab => More Tools => Developer Tools and then paste the URL of the application, copied in the previous step.

