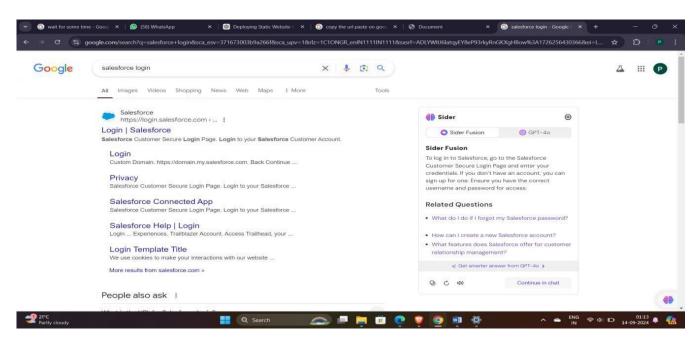
**Title:** Data Analytics on the Cloud (Salesforce):

### 1. Log in to Salesforce:

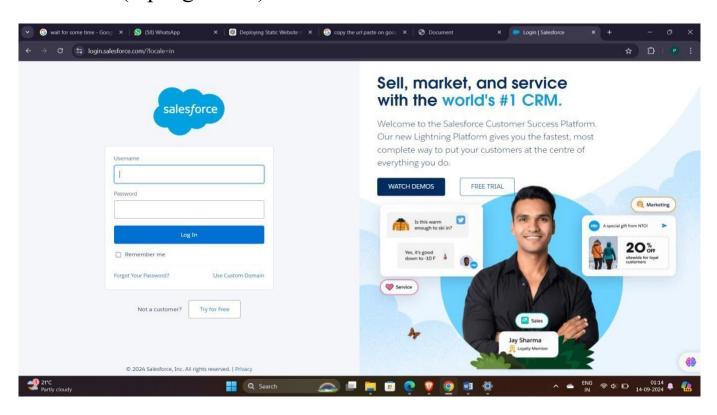
### Step 1: Open Google Chrome



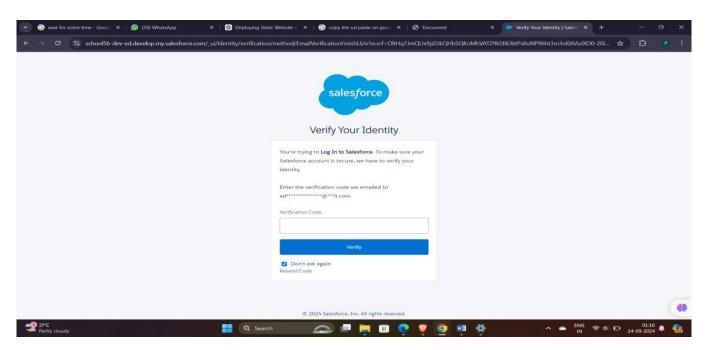
Step 2: search for salesforce login



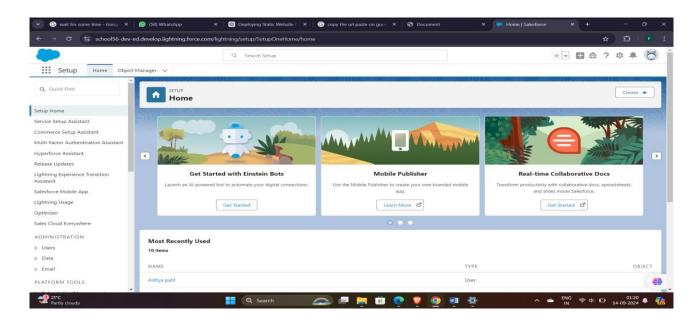
Step 3: Enter your username and password, and click the "Log in" button (top-right side).



Step 4: Verify your identity in Salesforce



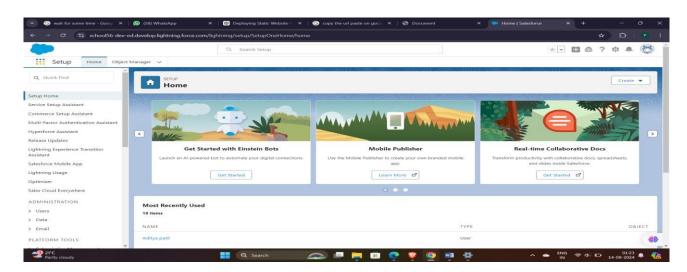
Step 5: Once logged in, you will be on the Salesforce dashboard.



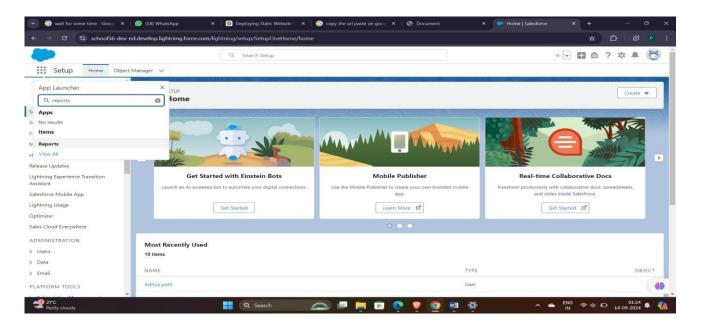
Step 6: Once logged in, you will be on the Salesforce dashboard.

### 2 .Navigate to the Reports Tab

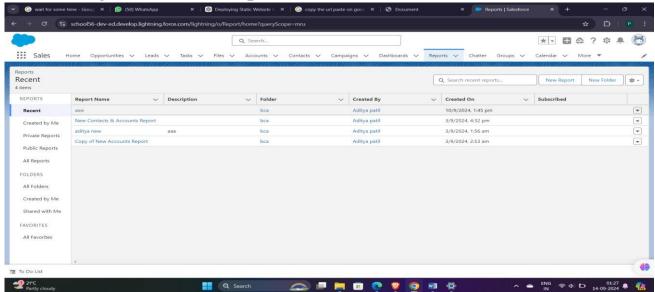
Step 1: Click the "App Launcher" button (top-left corner, represented by 9 dots).



Step 2: Search for "Reports" in the search bar and click on the "Reports" tab (left-side list).

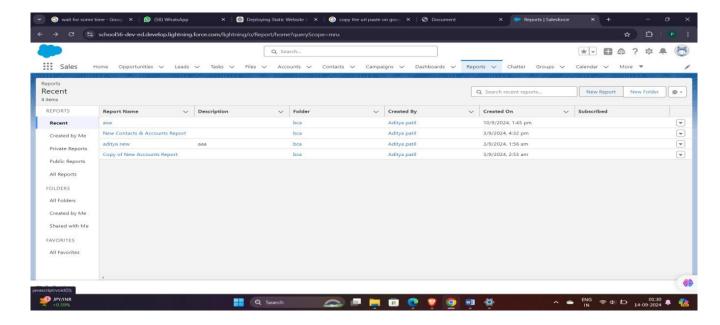


Step 3: This will take you to the Reports section where you can manage and create reports.

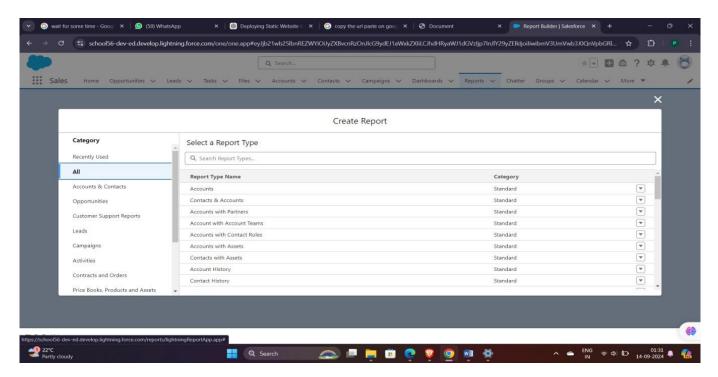


3: Create a New Report

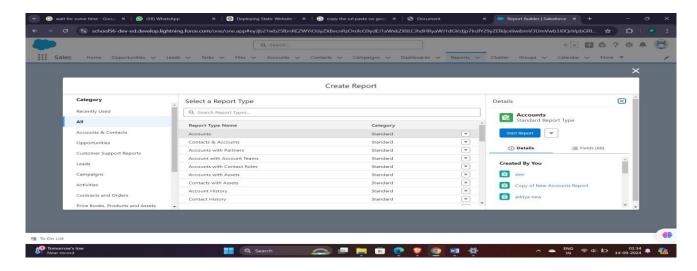
Step 1: On the Reports page, click the "New Report" button (top-right corner).



Step 2: Select All then you select the type of report you want to create (e.g., Accounts, Opportunities, Leads).

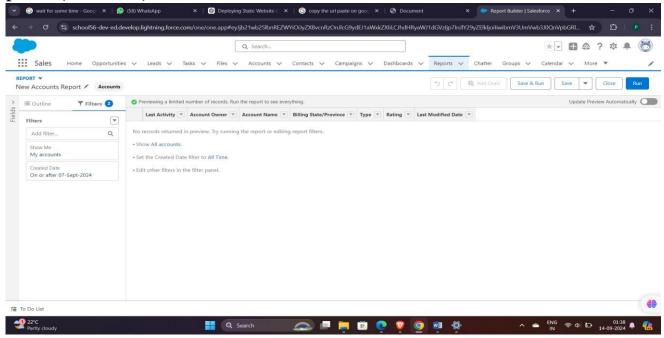


Step 3: Click the "Start Report" button (right).

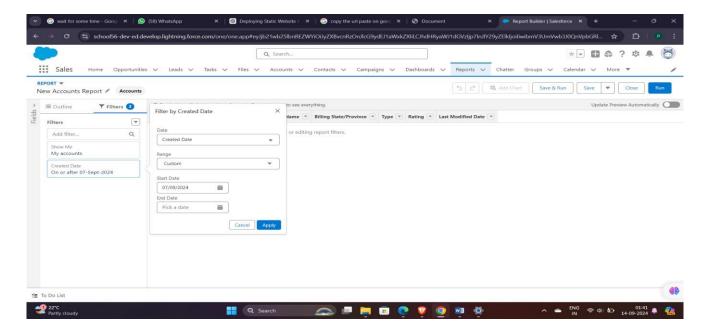


## 4: Customize Your Report

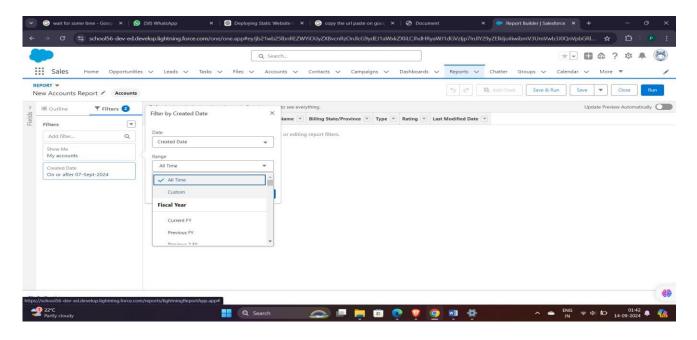
Step 1: Choose your data filters by clicking on the "Filters" pane (left side).



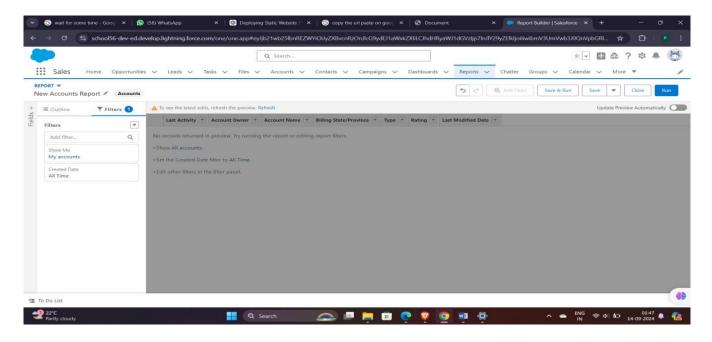
## Step 2: Click on the Created Date



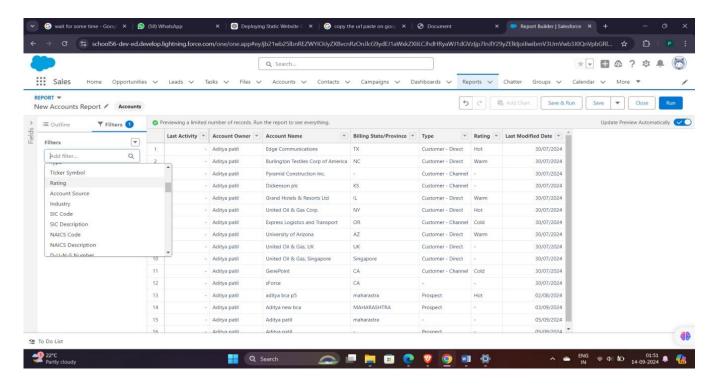
Step 3: Click on the Range select All Time and Click on the Apply



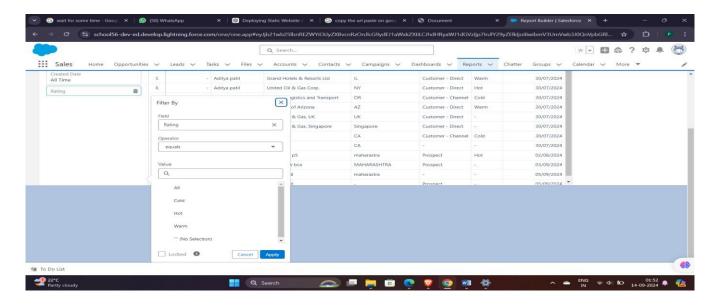
Step 4: Click on Update Preview Automatically on the (top-right corner).



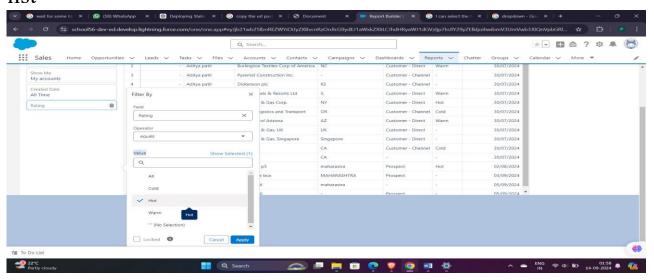
Step 5: Add Filter



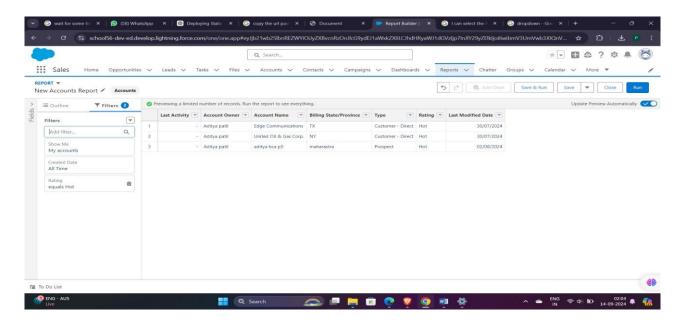
Step 6: I can select the Rating



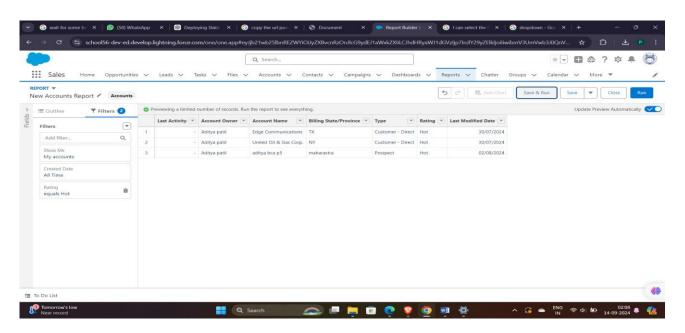
Step 7: Go to the Value and select any one from the dropdown list



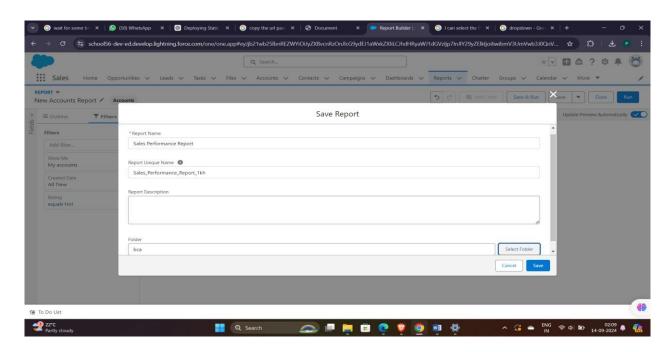
# Step 8: the report will be sorted according to the filters you've applied:



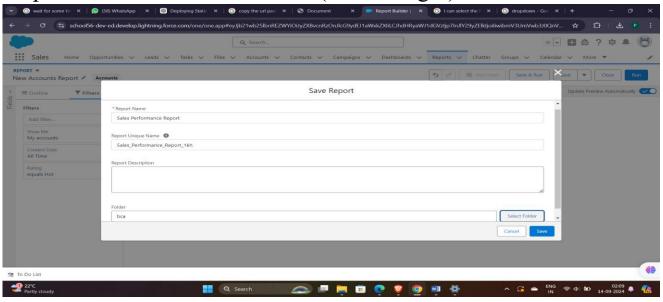
Step 9: After running the report, click the "Save & Run" button (topright corner).

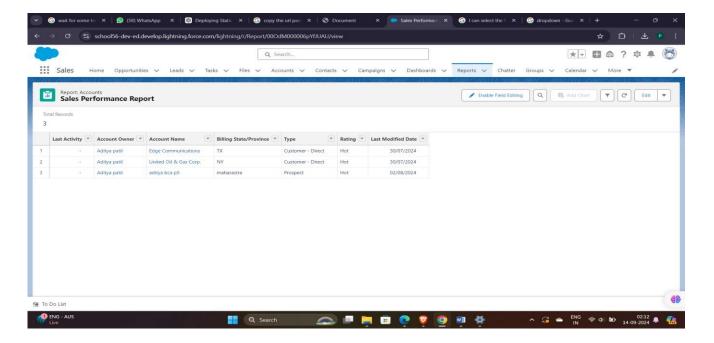


Step 10: Enter a name for your report (e.g., "Sales Performance Report") and choose a folder to save it in.



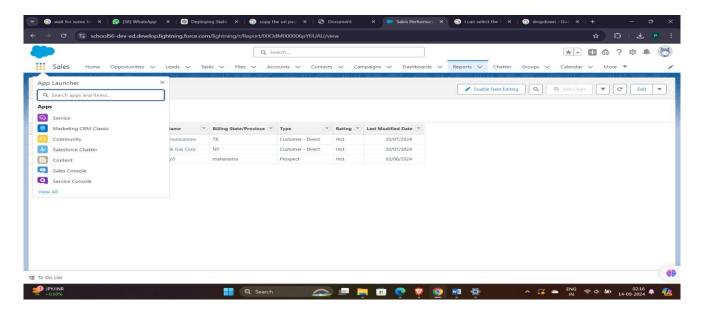
Step 11: Click the "Save" button (bottom-right).



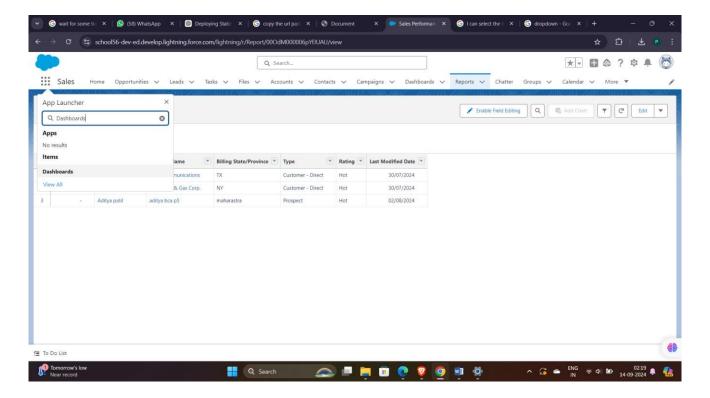


#### 5. Create a Dashboard for Data Visualization

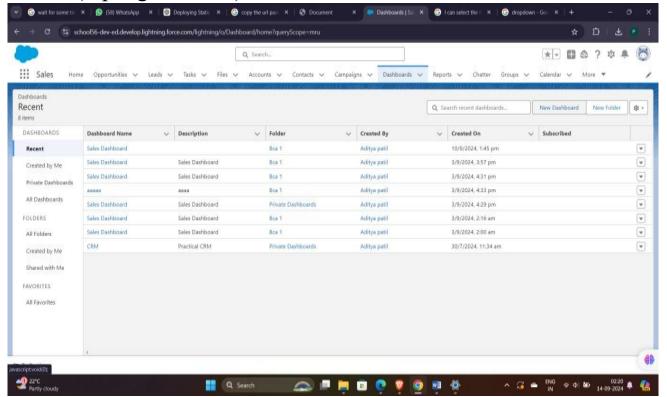
Step 1: Go to the App Launcher button (top-left corner, represented by 9 dots).



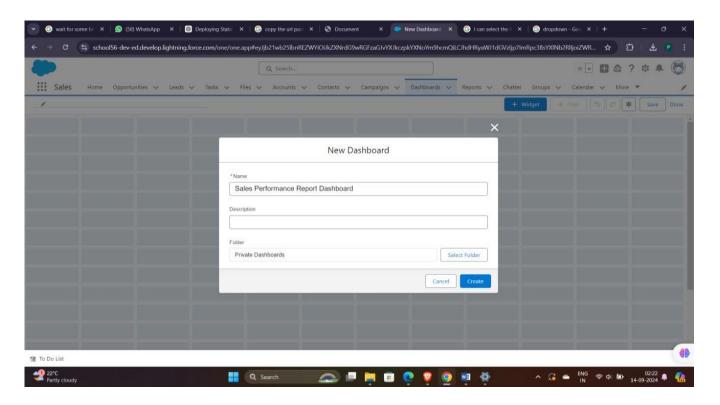
Step 2: Search for "Dashboards" and click on it (left-side list).



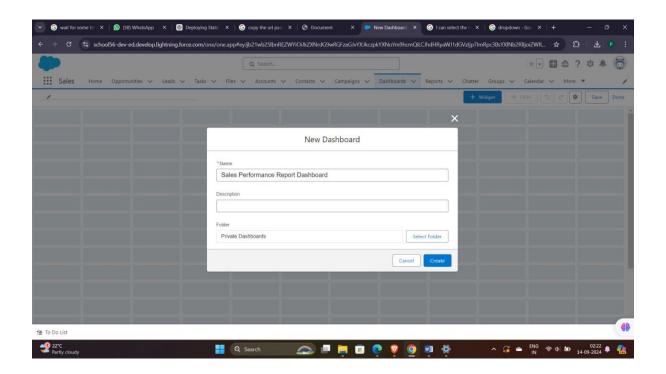
Step 3: On the Dashboards page, click the "New Dashboard" button (top-right corner).



Step 4: Enter a dashboard name (e.g., "Sales Overview") and select a folder to save it in.

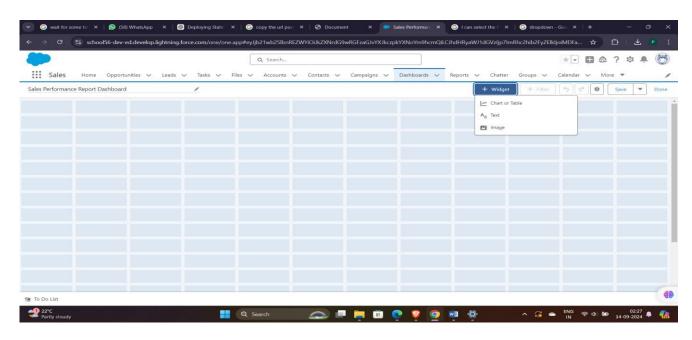


Step 5: Click the "Create" button (bottom-right).

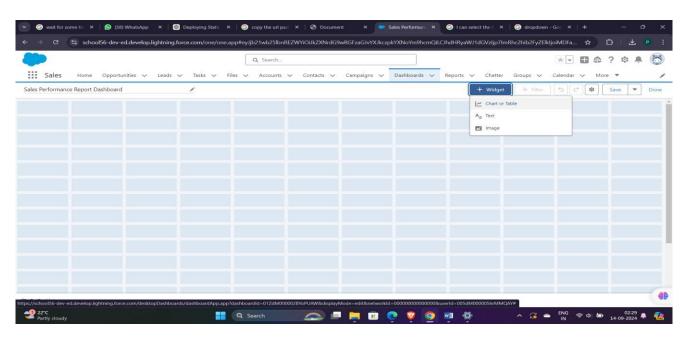


## 6: Add Components to the Dashboard

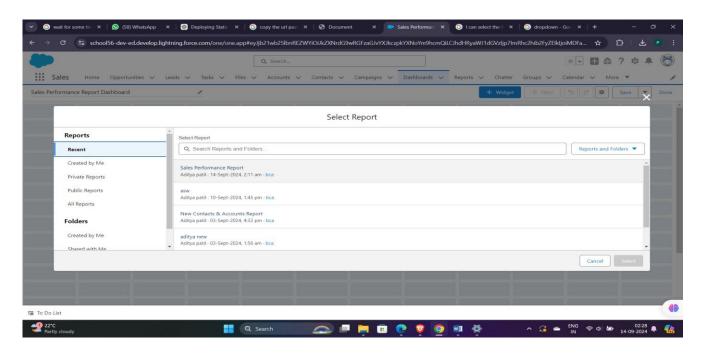
Step 1: Click on "Add Component" (top-right corner).



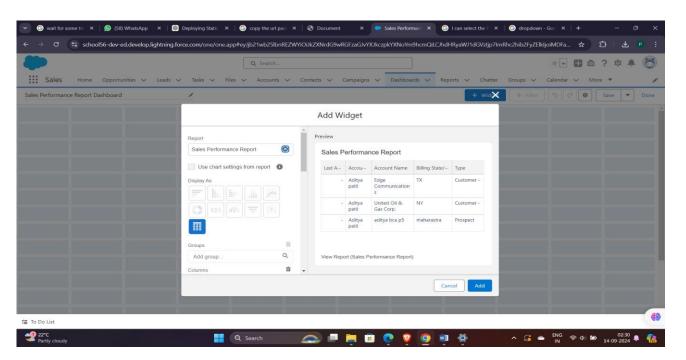
Step 2:Click on the Chart or Table



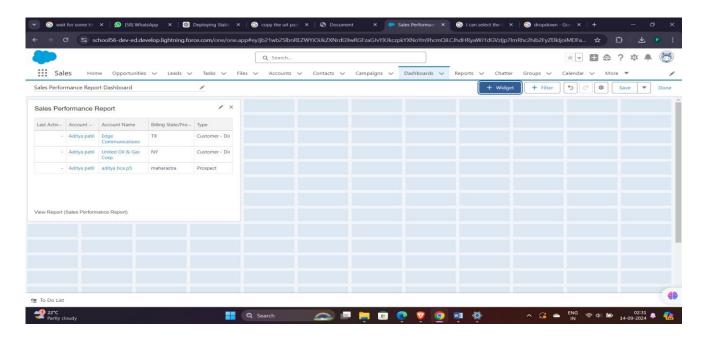
Step 3: Choose a report from the list (you can use the one you created earlier).



Step 4: Click the "Add" button (bottom-right).

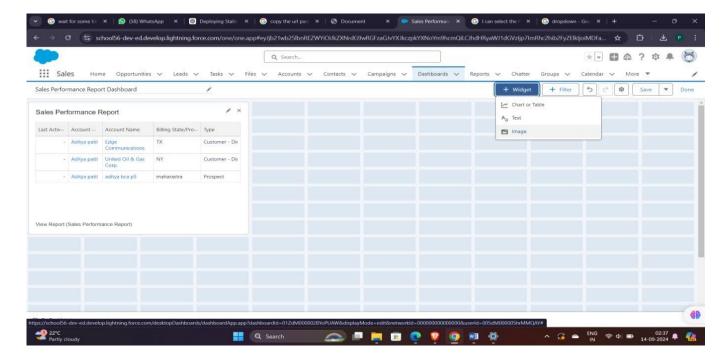


Step 5: You can drag and drop components on the dashboard to arrange them.

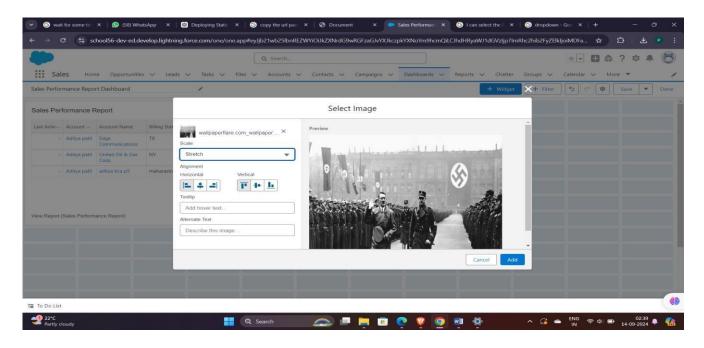


Step 6: You can also add an image to your dashboard by clicking on the

"Widget" dropdown and clicking on "Image" button:

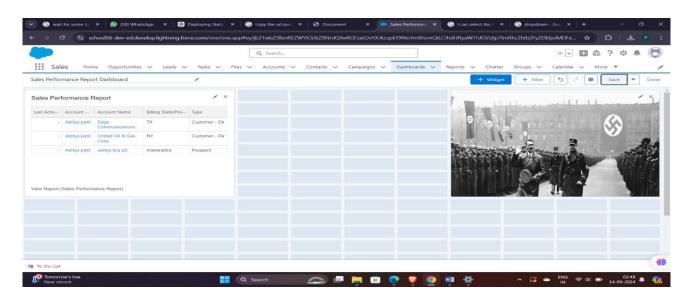


Step 7: You can now browse and select an image you would like to add to your dashboard scale(stretch) click on add



#### 7: Save and View the Dashboard

Step 1: After adding all necessary components, click the "Save" button (topright corner)



# Step 2: Click the "Done" button (bottom-right) to view your completed dashboard.

