# <u>Job Application Tracking System - (Developer) - (Shortterm):-</u>

Team ID: LTVIP2023TMID11576

Team Leader: V SHILPA

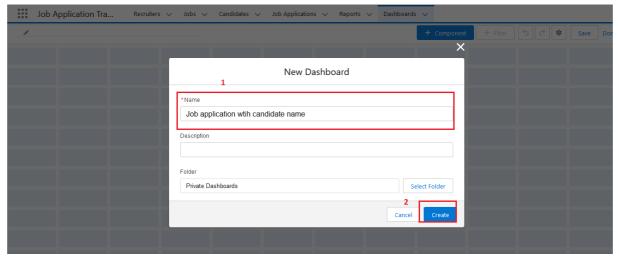
Team member: V TEJASREE

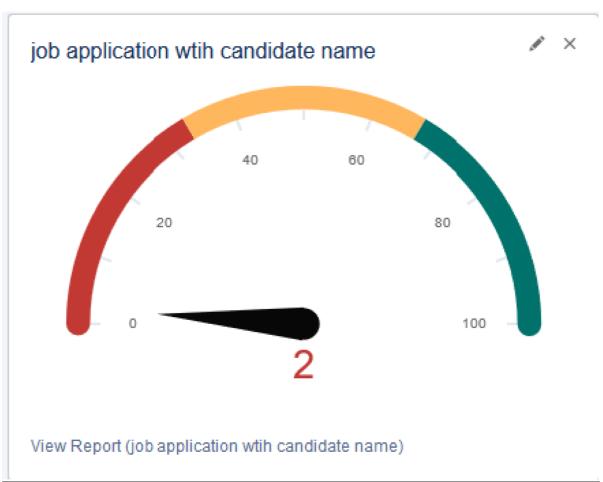
#### **Dashboard**

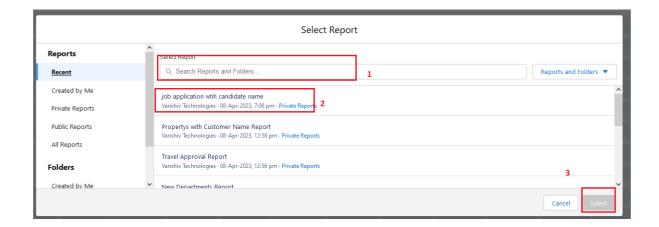
Dashboards provide more insights than reports as they combine the data from many reports and show a summarized result. Looking at many reports at a time gives the flexibility of combining the results from them quickly. Also summaries in dashboards help us decide on action plans quicker. The dashboards can contain charts, graphs and Tabular data.

## Create A Dashboard

- 1. Click the Dashboards tab.
- 2. Click New Dashboard.
- 3. Name the dashboard Job application with candidate name and click Create.
- 4. Click +Component.
- 5. Select the Job application with candidate name and click Select.
- 6. Select the Gauge chart and click Add.
- 7. Click Save and then Done.



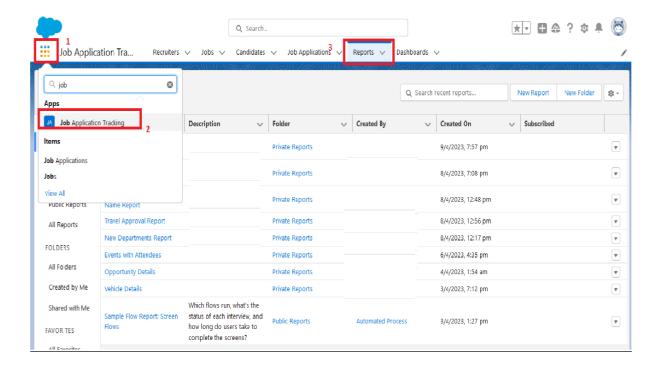


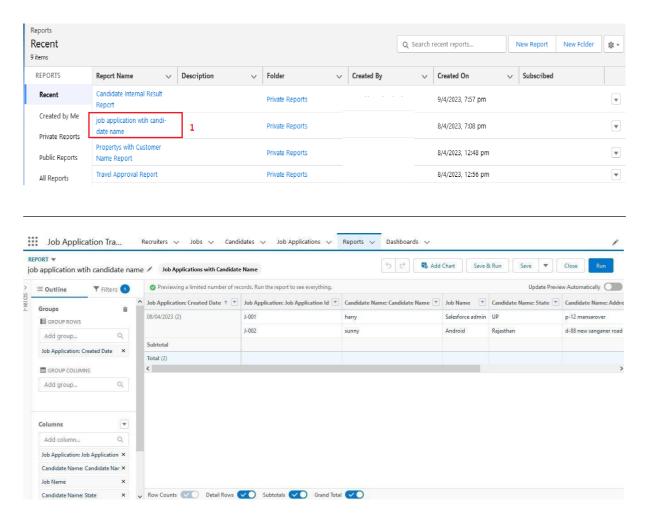


## **View Report And Dashboard**

## Report

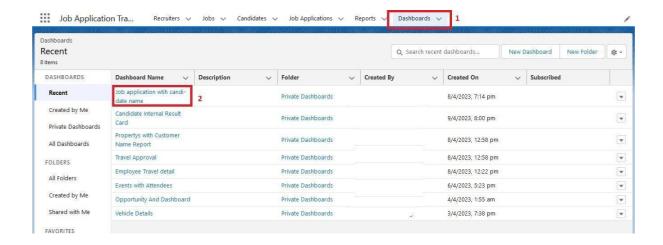
- Click on App Launcher on left side of screen.
- Search Job Application & click on it.
- Click on Reports Tab.
- Click on job application with candidate name & see records

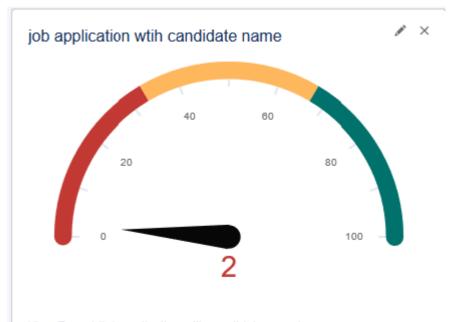




## **Dashboard**

- Click on App Launcher on left side of screen.
- Search job application & click on it.
- Click on Dashboard Tab.
- Click on job application wtih candidate name & see records





View Report (job application wtih candidate name)