NAAN MUDHALVAN

SALESFORCE DEVELOPER PROJECT REPORT

PROJECT TITLE: VEHICLE MANAGEMENT SYSTEM USING SALESFORCE.

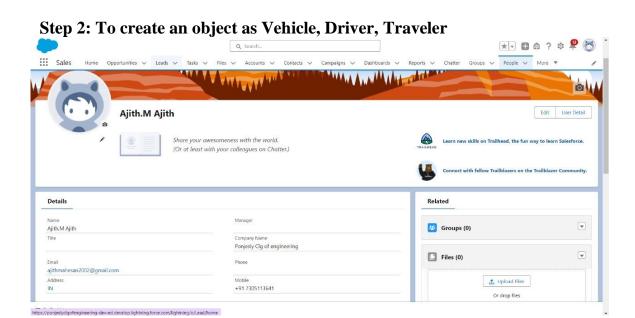
COLLEGE: PONJESLY COLLEGE OF ENGINEERING.

BATCH-I9

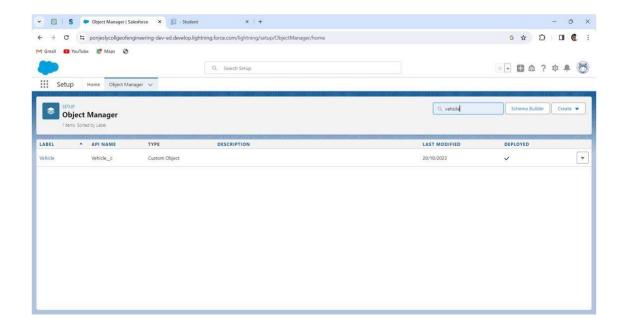
NAME	Nm id	REG NO
AJITH M	03B02734D0A1572AB7449567D7A0097C	961820114304

Step 1: Creation Salesforce Org

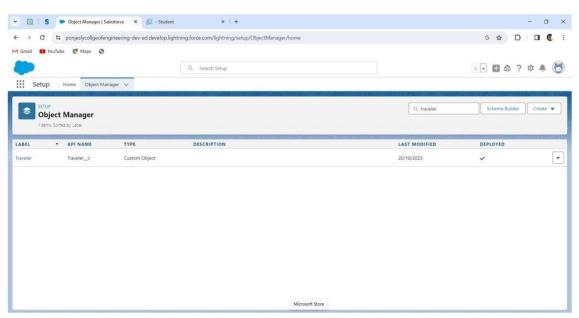
Creating Developer Account



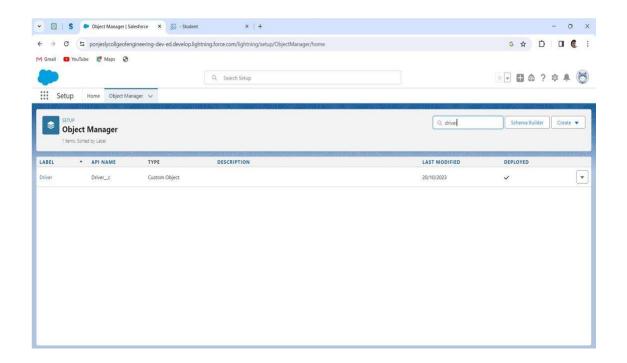
Vehicle



Traveler

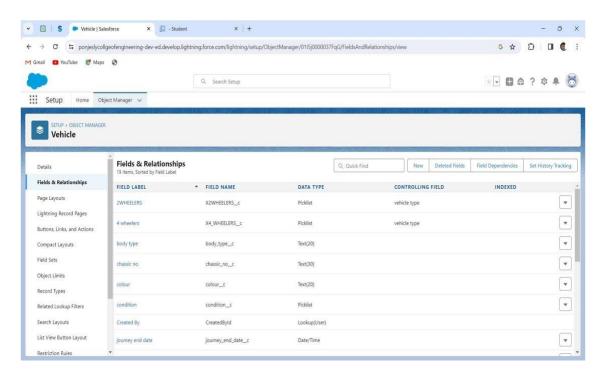


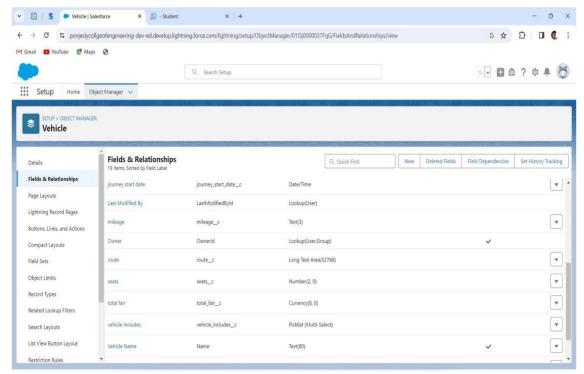
Driver



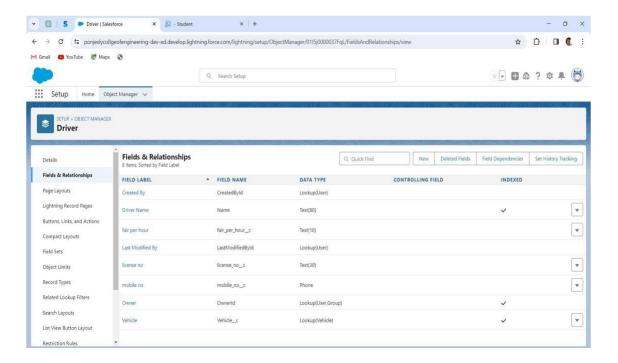
Step 3: Fields and Relationship

Fields in Vehicle Object

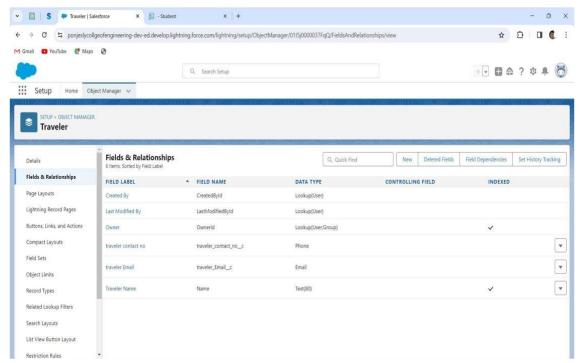




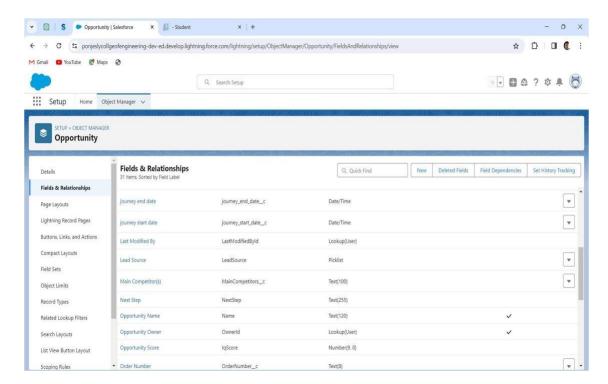
Fields in Driver Objects

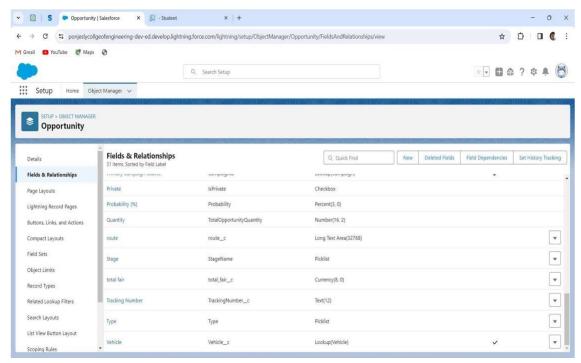


Fields in Traveler object

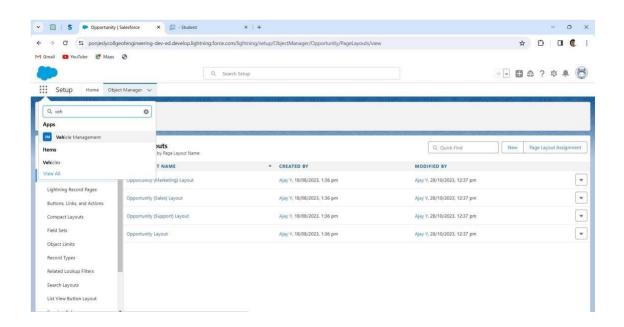


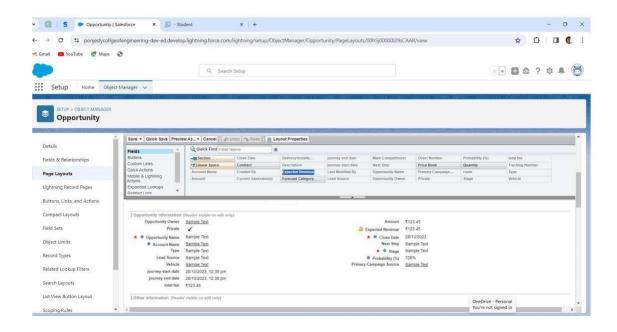
Fields in Opportunity Objects





Step 4: Page layout setup



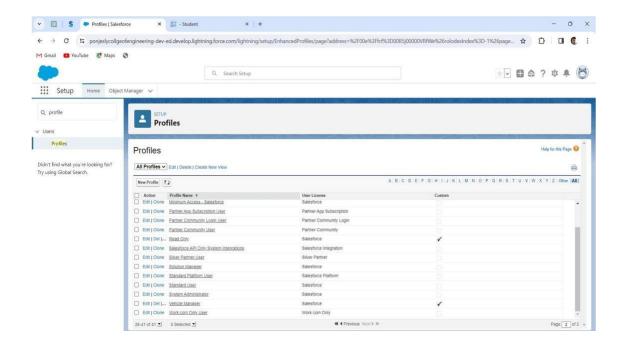


Step 5: Lightning app

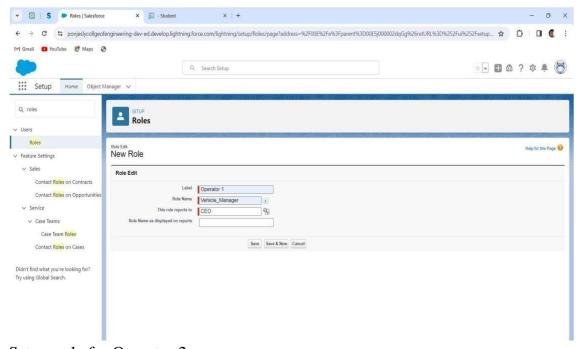
Create the vehicle management app

Step 6: Profile

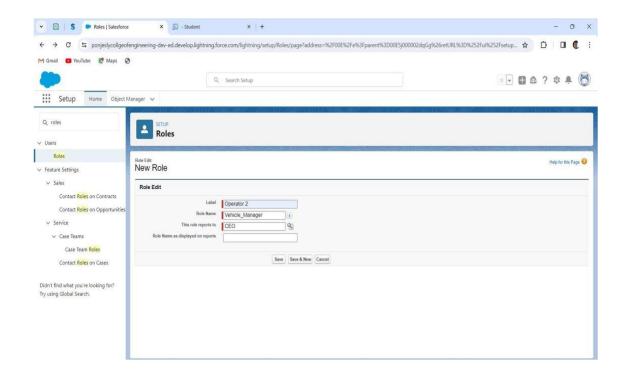
Creating a profile



Set up roles for Operator 1

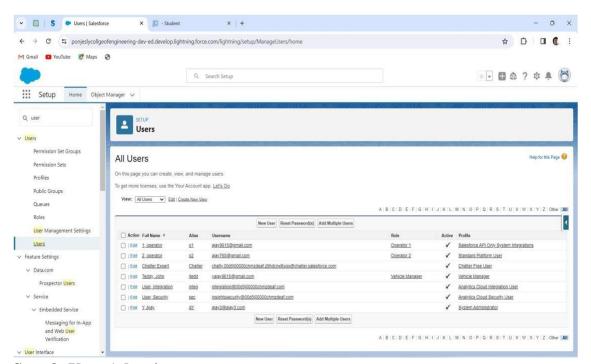


Set up role for Operator 2



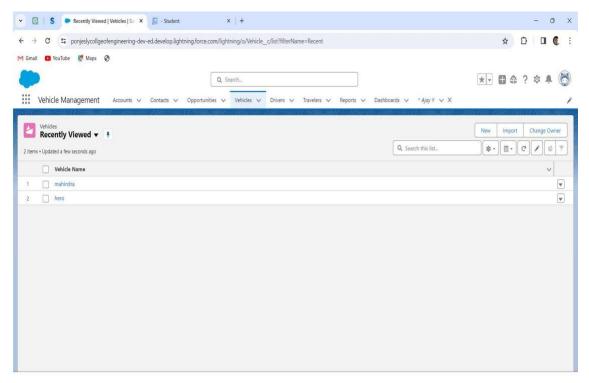
Step 7: Users

Creating a user for operator 1 and operator 2

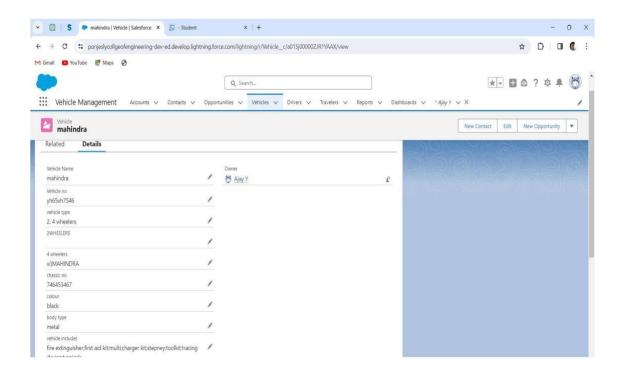


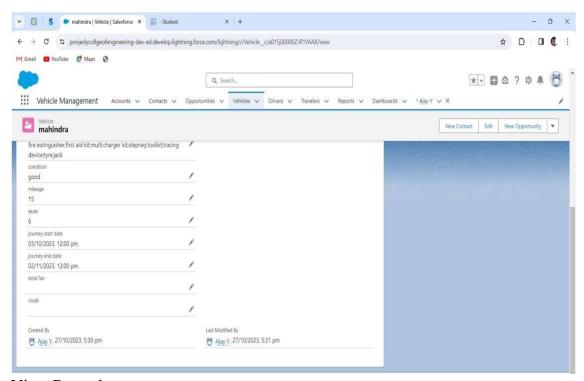
Step 8: User Adoption

Create vehicle record

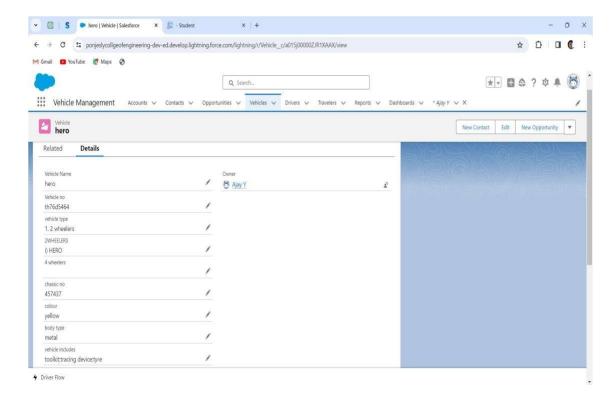


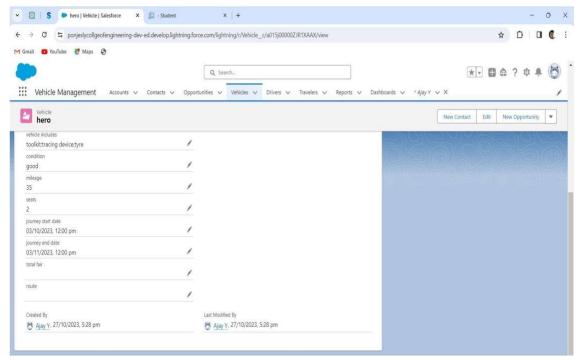
View Record



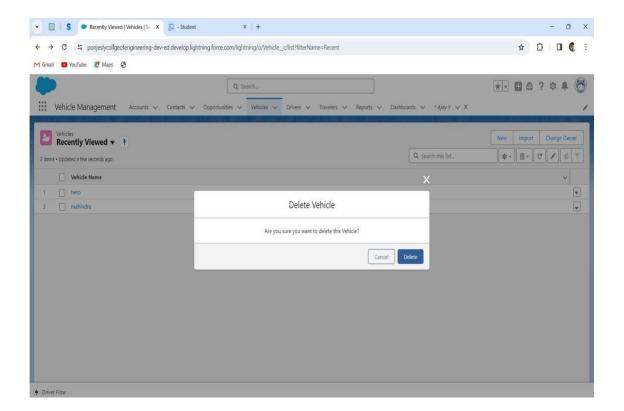


View Record





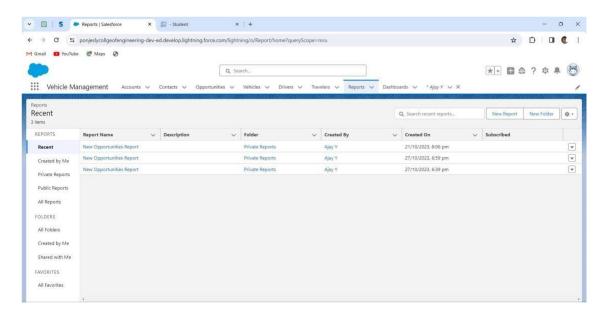
Delete Record



Step 9:

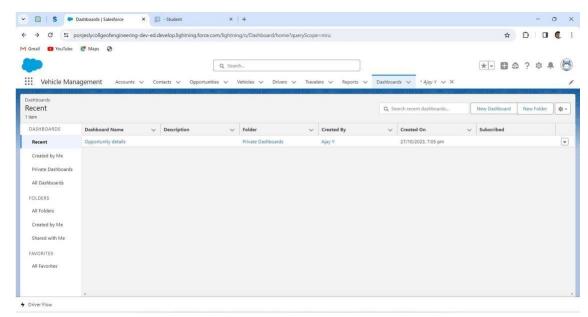
Report and Dashboard

Report



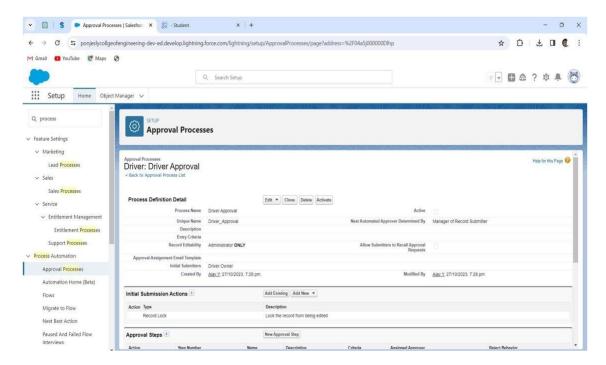
Dashboard

Step 10:



Approval Process

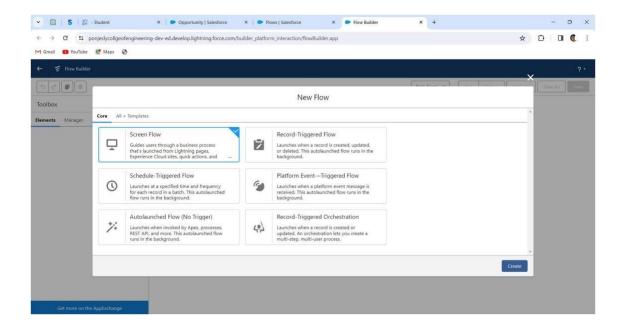
Creation of approval Process



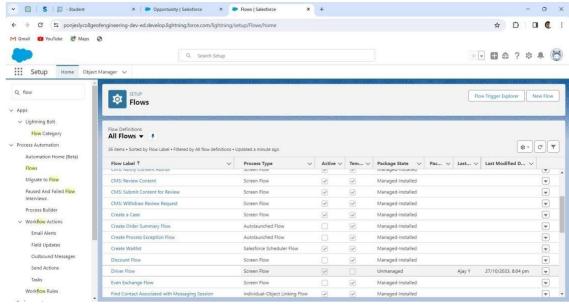
Step 11:

Screen Flow

Creation of Screen flow



Step 12:



App Page

App Page Setting

