UNIVERSITY COLLEGE OF ENGINEERING NAGERCOIL NAAN MUDHALVAN PROJECT REPORT

DEPARTMENT OF MECHANICAL ENGINEERING

TOPIC: VEHICLE MANAGEMENT SYSTEM

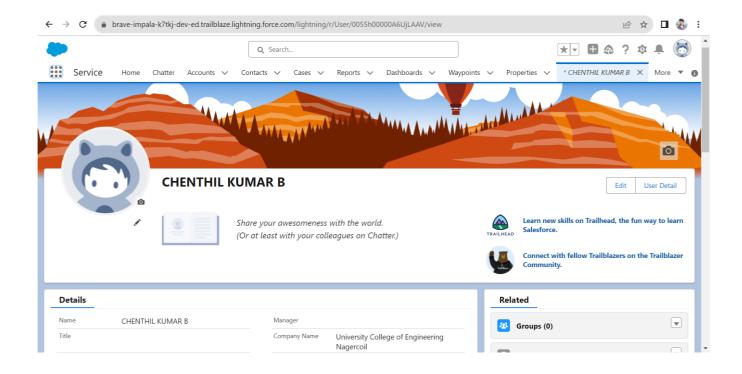
Submitted by

TEAM MEMBERS	NM ID	REG NO
CHENTHIL KUMAR B	4FBDD8FB8BFB2E0937D4933ABAF6EB77	962820114010
AKASH M	DB48DB3733F8A41BC3D4AE3B168B6694	962820114704
NAVEEN T J	F274544ECE33E8491F84F3C2C373524E	962820114025
RAM PRASATH A	4651C85FECF6E9989444FFB719ADD9A5	962820127001



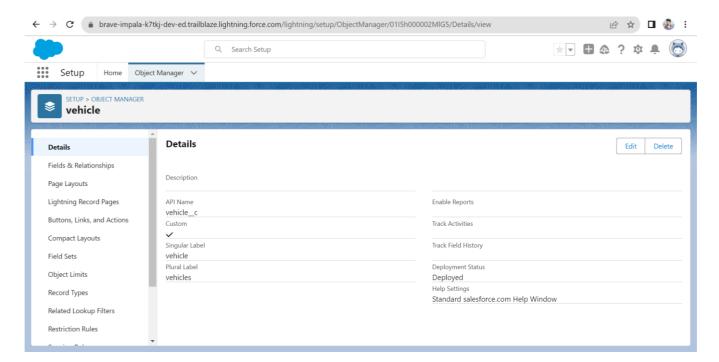
ANNA UNIVERSITY: CHENNAI 600 025

STEP 1: Creation of Salesforce Org

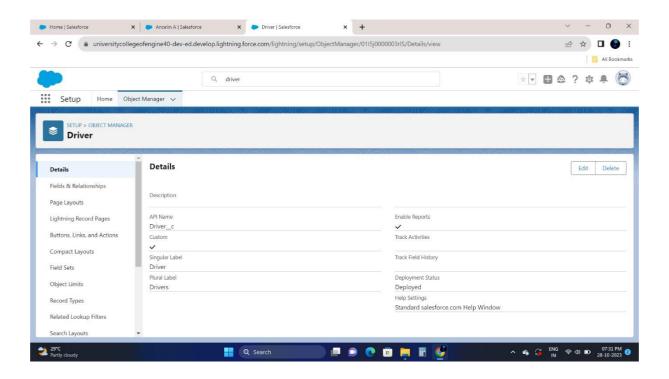


STEP 2: Creation of object

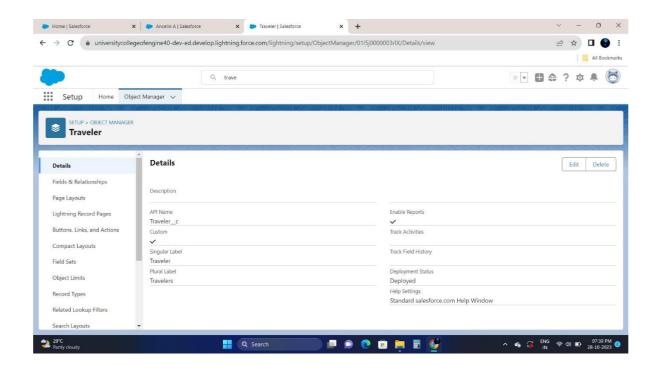
1) Vehicle object



2) Driver object

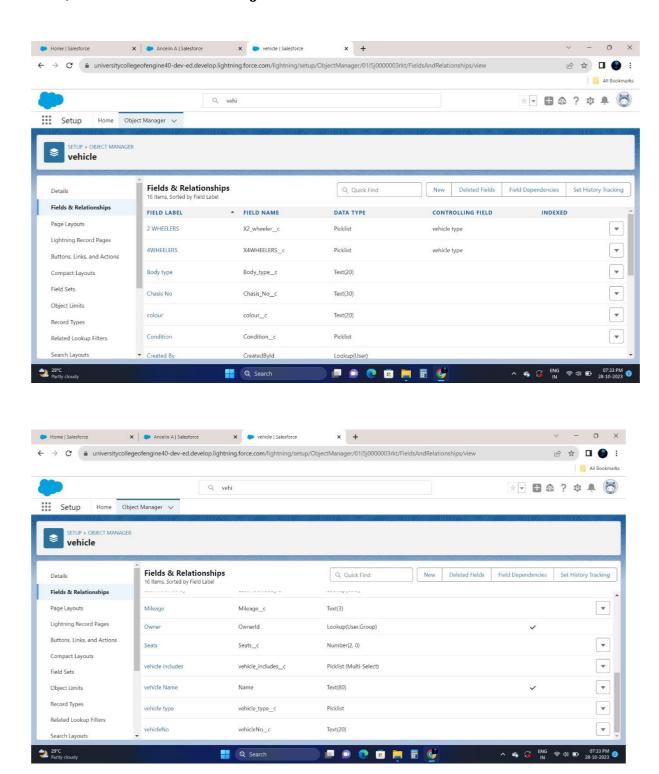


3) Traveler object

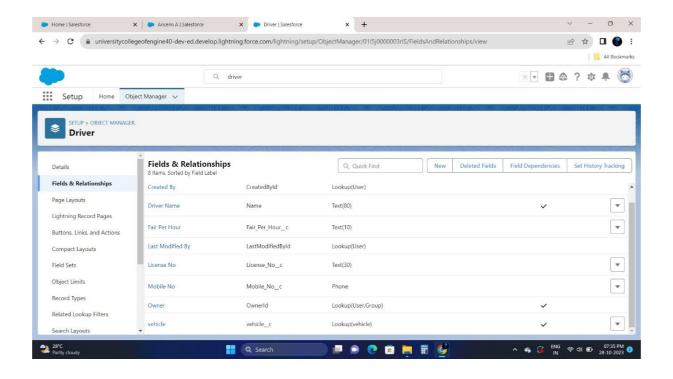


STEP 3: Fields and Relationships

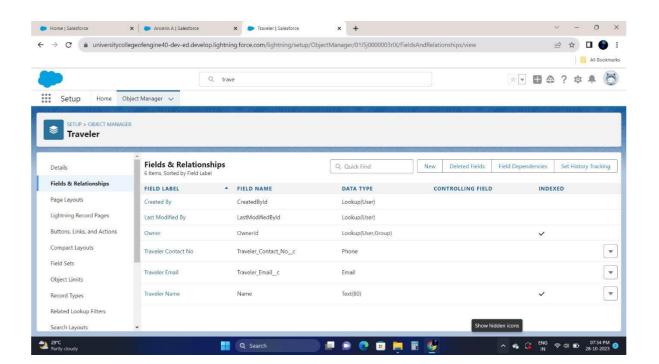
1) Fields in vehicle object



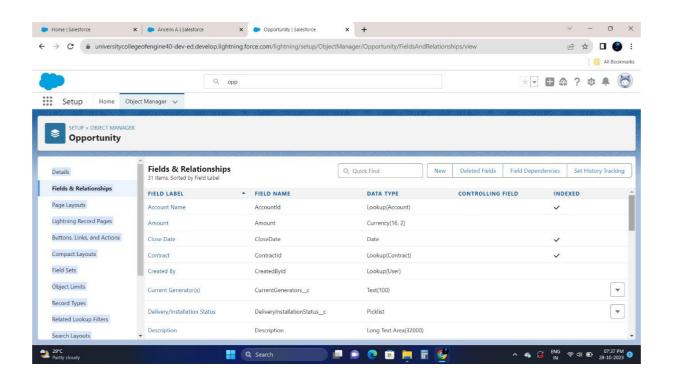
2) Fields in driver object

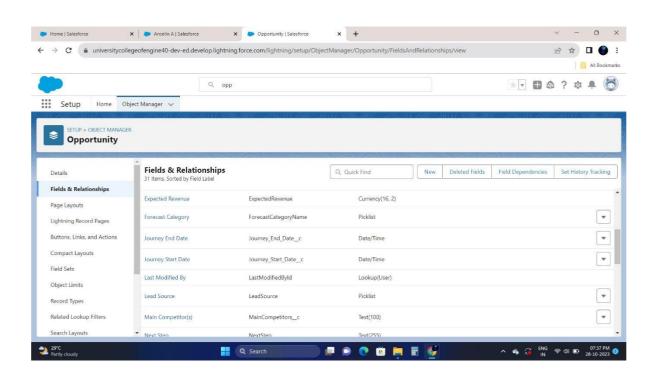


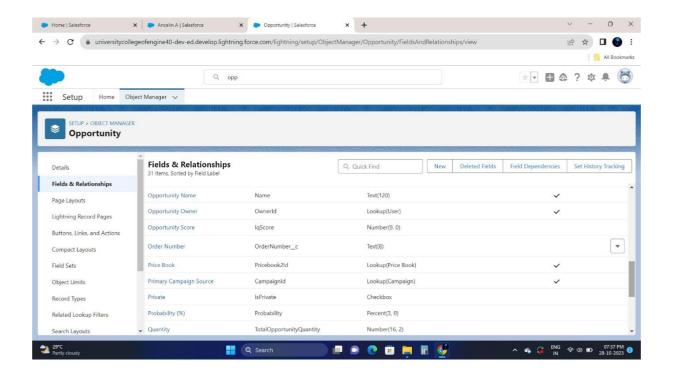
3) Fields in traveler object



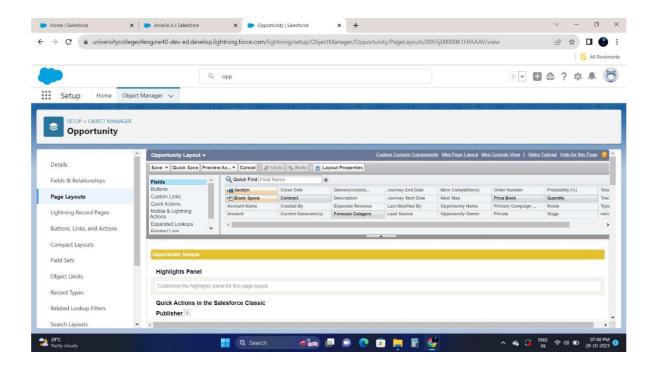
4) Fields in opportunity object



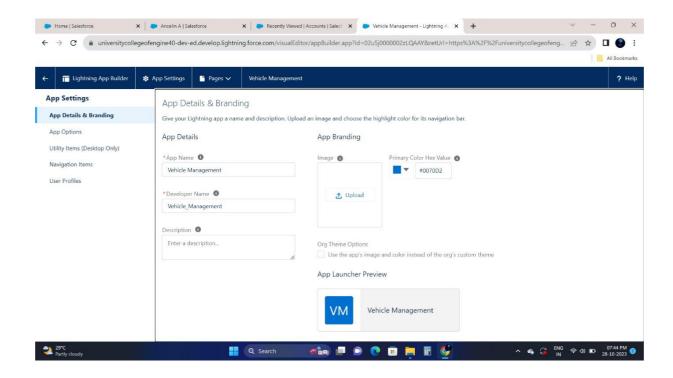




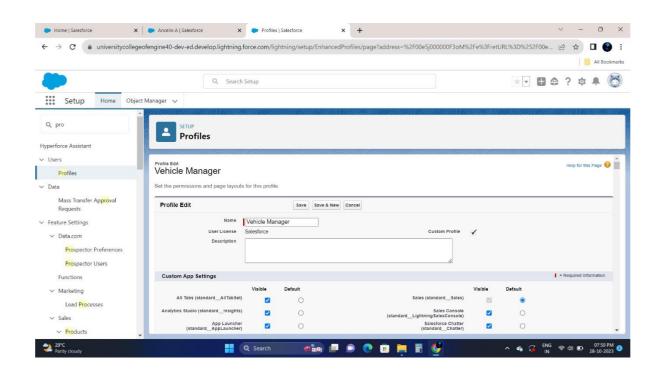
STEP 4: Page Layout Setup



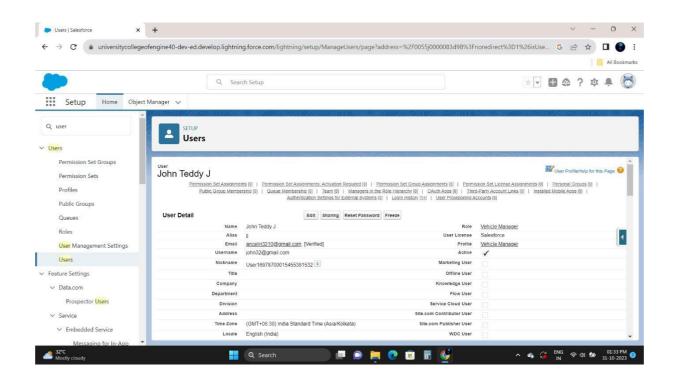
STEP 5: Creation of Vehicle Management App

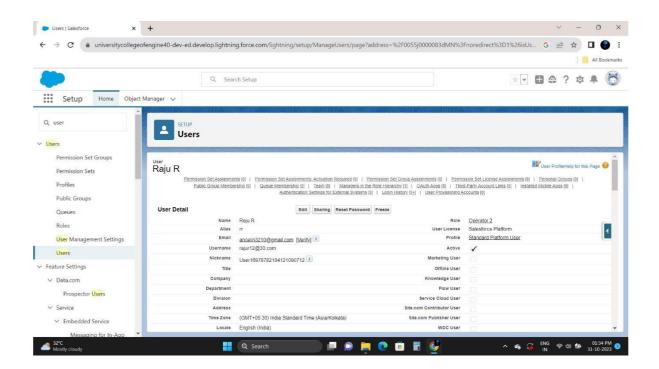


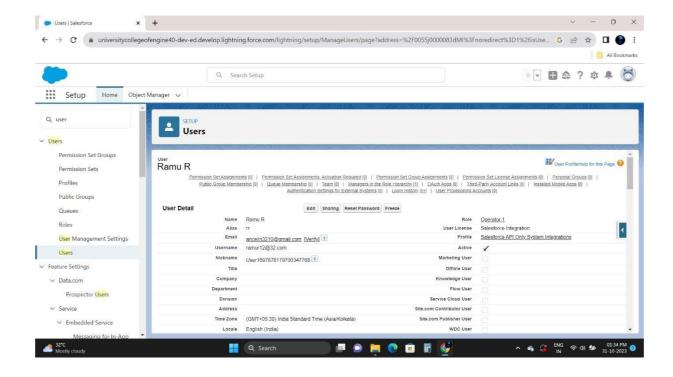
STEP 6: Creation of Profile



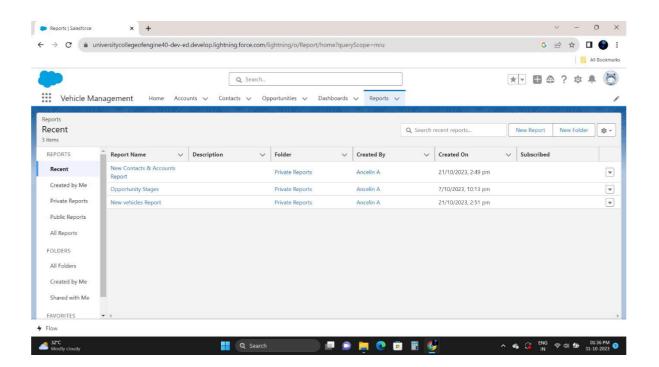
STEP 6: Creation of Users



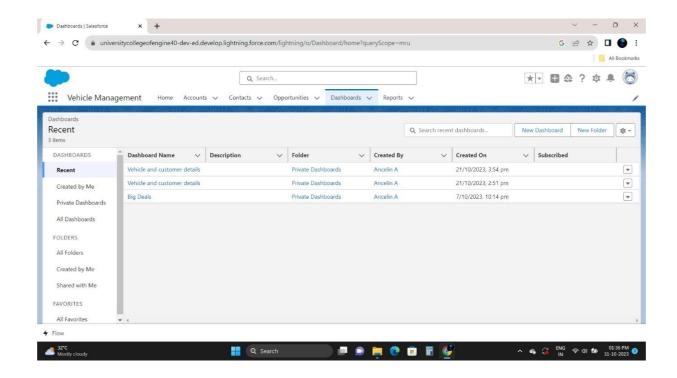




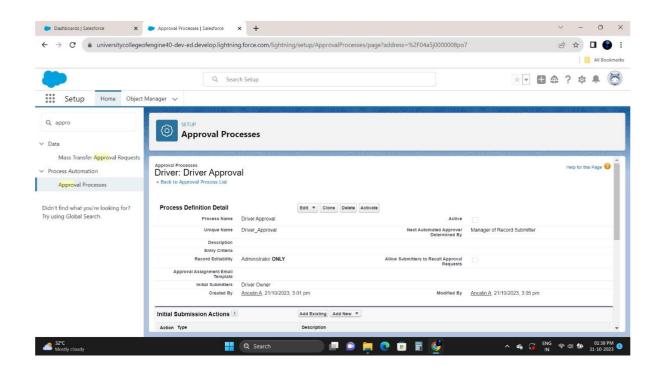
STEP 7: Creation of Reports



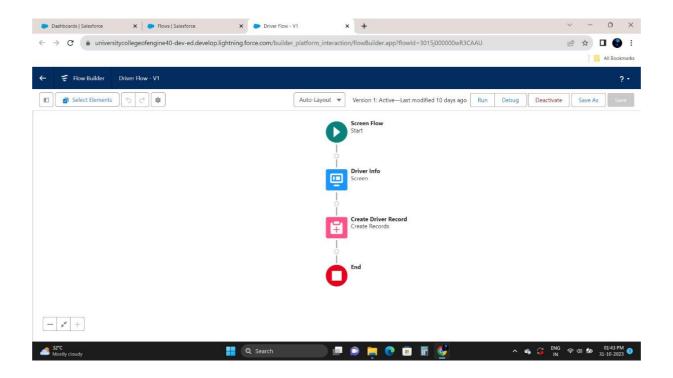
STEP 8: Creation of Dashboards



STEP 9: Creation of Approval Process



STEP 10: Creation of Screen Flow



STEP 11: App Page Settings

