

VEHICLE MANAGEMENT SYSTEM

1. **INTRODUCTION** 1.1 Overview

A brief description about your project 1.2 Purpose

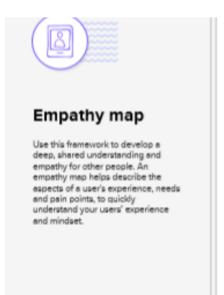
To Create CRM application for Vehicle management which describes customer details are stored in order to choose cars, bikes and commercial vehicles for travel with in city

The use of this project. What can be achieved using this.

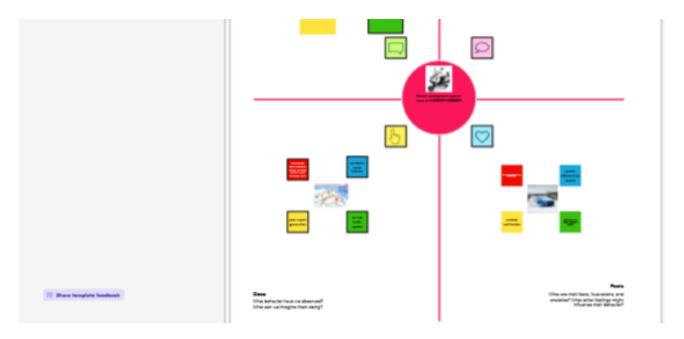
1. Problem Definition & Design Thinking

2.1 Empathy Map

Paste the empathy map screenshot

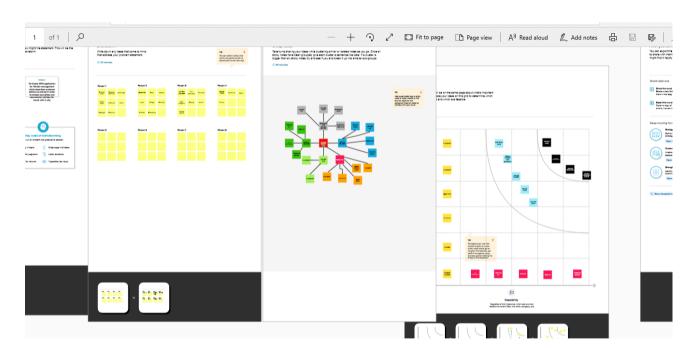






2.2 Ideation & Brainstorming Map

Paste the Ideation & brainstorming map screenshot



1. RESULT

3.1 Data Model:

OBJECT		
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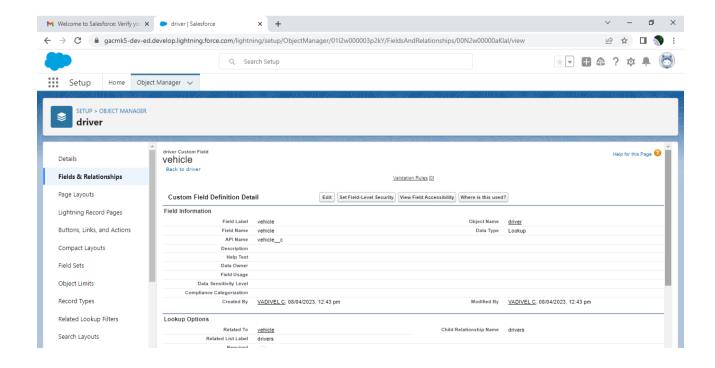
NAME	S NO	FIELDS IN OBJECT	DATA TYPES
vehicle	1	customer name	text
	2	customer mobile no	number
	3	1.2 wheeler	picklist
	4.	2.4 wheeler 2 wheeler 1.honda 2.bajaj 3.royal enfield 4.tvs 5.hero 6.kinetic 7.ola 8.jawa 9.sd 10.battery	picklist
	5	4 wheeler 1.renault 2.skoda 3.honda 4.hyundai	picklist

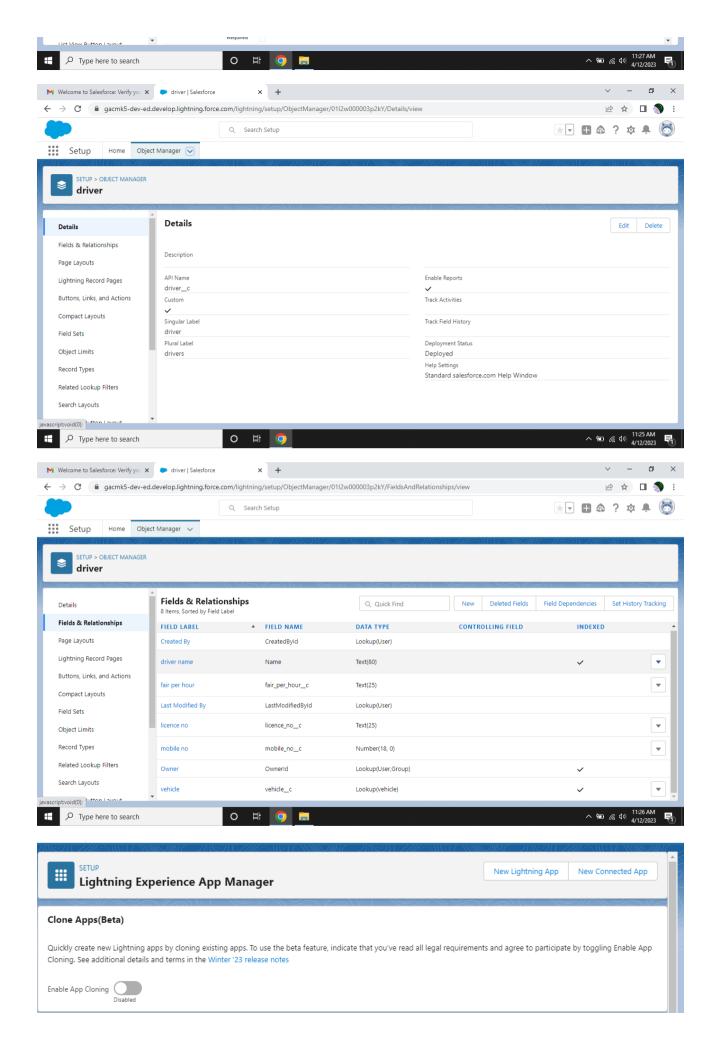
	8.benz	
	9.audi	
	10 volvo	
6	vehicle name	text
7	vehicle no	text
8	classic no	text
9	colour	text
10	body type vehicle includes	text
11	fire extenuation first aid kit multi charger kit stepney stereo tool kit tracking device tyre jack condition	multi picklist
12	good medium least	
13	mileage	text
14	seats	number
15	start date	date\time
16	end date	date\time

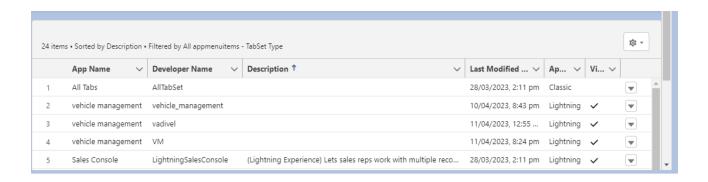
	17	opportunity	look up (opportunites)	
		Field label	Data type	
driver	s no			
	1	driver name	text	
		licence no		
	2		text	
	3	mobile no	number	
	4	fair per hour	text	
	5	vehicle	lookup(vehicle)	

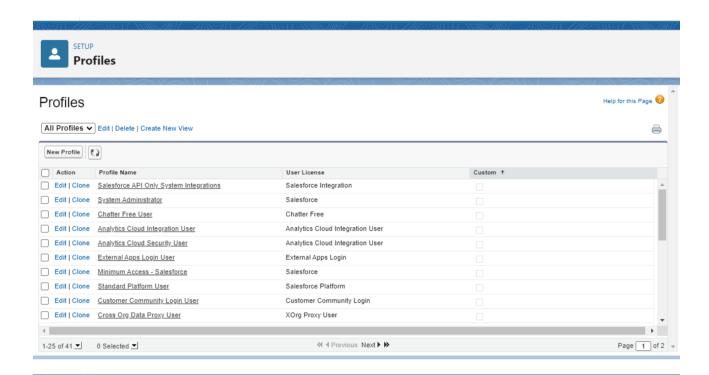
3.2 Activity & Screenshot

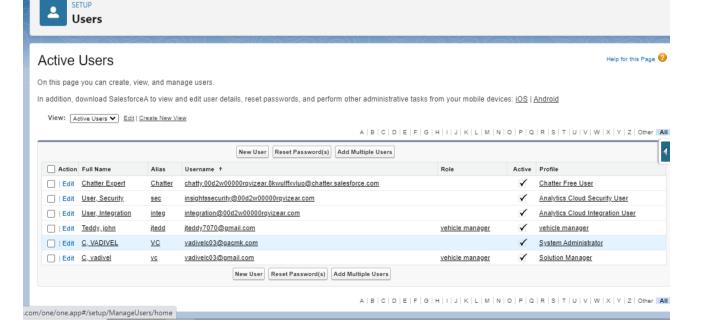
Attach the screenshots of your project activity along with the description.



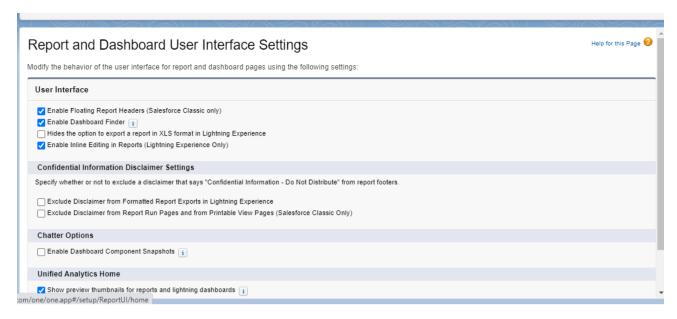












1. Trailhead Profile Public URL

Team Lead_- https://trailblazer.me/id/vadem4

Team Member 1 - https://trailblazer.me/id/skumartm

Team Member 2 - https://trailblazer.me/id/roman001

Team Member 3 https://trailblazer.me/id/padaa



Project Report Template

ADVANTAGE AND DISADVANTAGE

List of advantages and disadvantages of the proposed solution

ADVANTAGE

1. Easy to manage and cost effective

2.Because of there is no towing problem
3.No human employee is required
DISADVANTAGE

1.Vehicle stand does not specified current location in the parking field The areas where this solution can be applied

1. APPLICATIONS

- 1.Enterprises
- 2.Market place
- 3. Collages/school
- 4.Plaza
- 5.Hospital
- 6.Factory
- 7.Bank

1. CONCLUSION

Conclusion summarizing the entire work and findings.

- 1.Use this project for industrial purpose in wide range
- 2.Low cost
- 3. The accuracy of this project may be improved by adding some future

1. FUTURE SCOPE

Enhancements that can be made in the future.

- 1. This project can be enhanced for tracking the vehicle speed on roads
- 2. to differentiate the vehicle from VIPs and staff
- 3. The camera can be used for security.
- 4. By using GPS system we can find where the car park and also we can find number of vacancy available in parking system

