Project Report Template

TITLE: Vehicle management system using Salesforce

1. INTRODUCTION

Overview

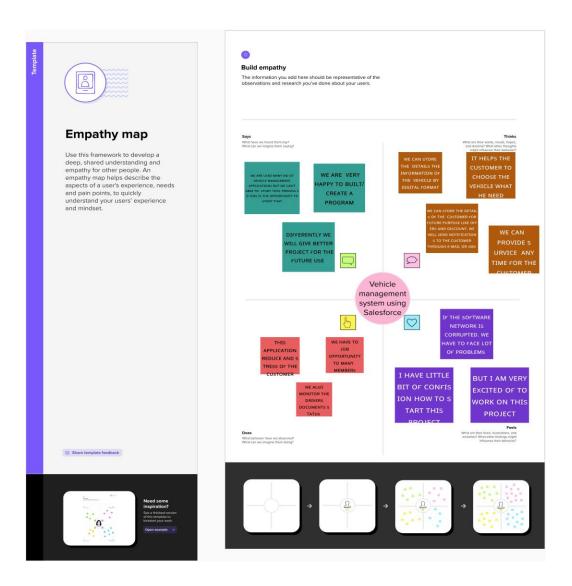
ehicle Management is an application where a customer Details are stored inorder to choose cars, bikes and commercial vehicles for travel with in the city. The data which is stored here is further used to remind them if any offers are provided during the seasons and any updates regarding vehicles are sent to them in the form of messages and mails.

Purpose

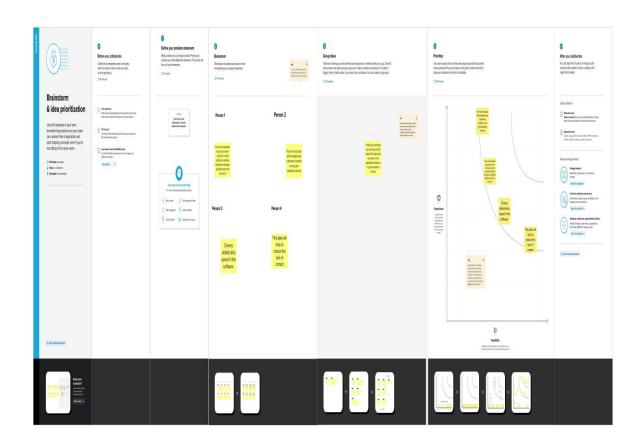
The Vehicle Management System (VMS) is an application for the Automotive industry. It supports, in the area of Sales & Services, the business processes that you require as vehicle importer when dealing with your original equipment manufacturers (OEMs) and your dealers in new and used vehicle sales .

2. Problem Definition & Design Thinking

2.1 Empathy Map



2.2 Ideation & Brainstorming Map



3. RESULT

3.1 Data Model:

Object Name	Field in the Object	
Customer	Field Label	Data Type
	I)Customer Name	Text
Vehicle	Field Label	Data Type
	Vehicle type I)2 wheeler ii) 4 wheeler	picklist

4. Trailhead Profile Public URL

Team Lead - https://trailblazer.me/id/rdharmadurai

Team Member 1 - https://trailblazer.me/id/kumara11

Team Member 2 - https://trailblazer.me/id/harik636

Team Member 3 - https://trailblazer.me/id/gunas74

5. ADVANTAGES & DISADVANTAGE

Advantages:

- 24*7 service happier customers
- Customer review
- Better quality service for lowest price
- Vehicle and driver details
- Tracking vehicle

Disadvantages

- Driver shortage
- Optimized route
- Fuel cost
- Security

6. APPLICATIONS

- It used to store the details of the vehicles and customer which process is used to give better service to the customer.
- We can implement this software to examine the drivers documents like license validity period.

7. CONCLUSION

Given the advantages and disadvantages of a fleet management system, every business needs to adopt one to manage its delivery fleet efficiently. <u>Mojro</u> is one of the best logistics planning and optimization software that can offer automated logistics planning solutions to manage fleets of businesses and save operation costs.

8. FUTURE SCOPE

Vehicle management systems created by SCAND are designed to help our clients to keep track of the vehicles in real time ,plan,execute,and optimized their transportation process through gps and data collection