

1.INTRODUCTION

1.1Overview

The Project Aim is to Provide real time knowledge for all the students who have basic knowledge of Salesforce and Looking for a real-time project.

1.2Purpose

This project help us to maintain and manage the Travel related problems which further can be modified based on the requirements.

Problem Definition & DesignThinking

2.1 Empathy map



2.2 Ideation & BrainstormingMap

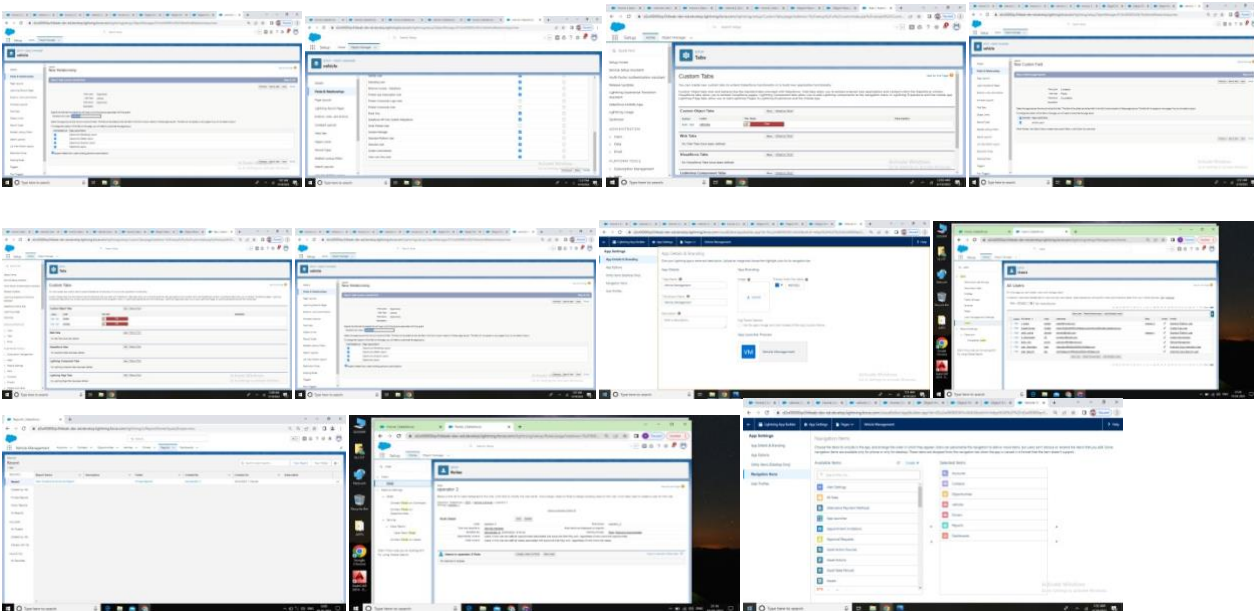


3.RESULT

3.1DataModel

Object name	Fields in the Object	
obj1	Field label	Data type
obj2	Field label	Data type

3.2 Activity &Screenshot



4 Trailhead Profile PublicURL

Team Lead -

<https://trailblazer.me/id/snekc3>

Team Member 1 -<https://trailblazer.me/id/sushp25>

Team Member 2- <https://trailblazer.me/id/vanns2>

Team Member 3- <https://trailblazer.me/id/anusm23>

Project Report Template

5 ADVANTAGES &DISADVANTAGE

ADVANTAGES

- 1.Retuce Fleet Fuel Costs*
- 2.Improvete Customer Service.*

DISADVANTAGES

- 1.Parts Are Costly*
- 2.Cost Of Maintenance Is Much*

6 APPLICATIONS

- 1. Private Vehicles Used For Work Purposes*
- 2. Aviation Machinery Such As Aircraft*
- 3. Ships*
- 4. Rails Cars*

7.CONCLUSION

- 1. The Vehicle Management System Proposed To Make Easy Process Of Managing Vehicle With The Objective To Replace The Current Approach*

8 FUTURESCOPE

- 1.To Register And Keep The Information About All Vehicles*

