

# Project Report Template

## • INTRODUCTION

### • Overview

The project is good knowledge for all the students. This project is usefull one.

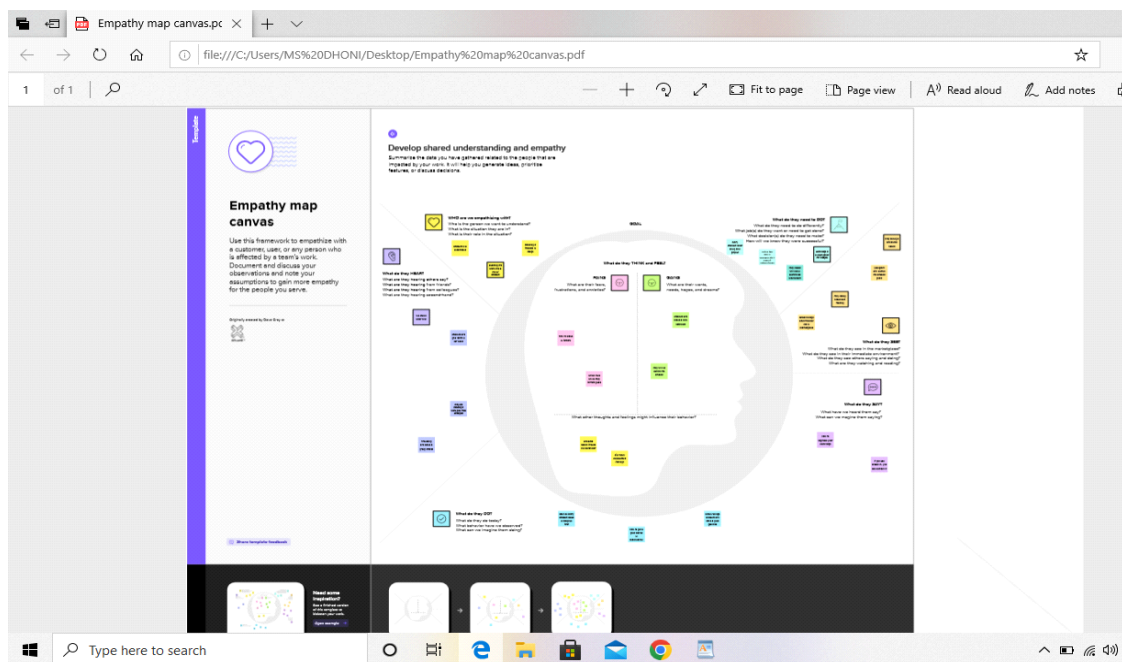
### • Purpose

A CRM can help schools track and manage leads, providing a centralised database of prospective students.

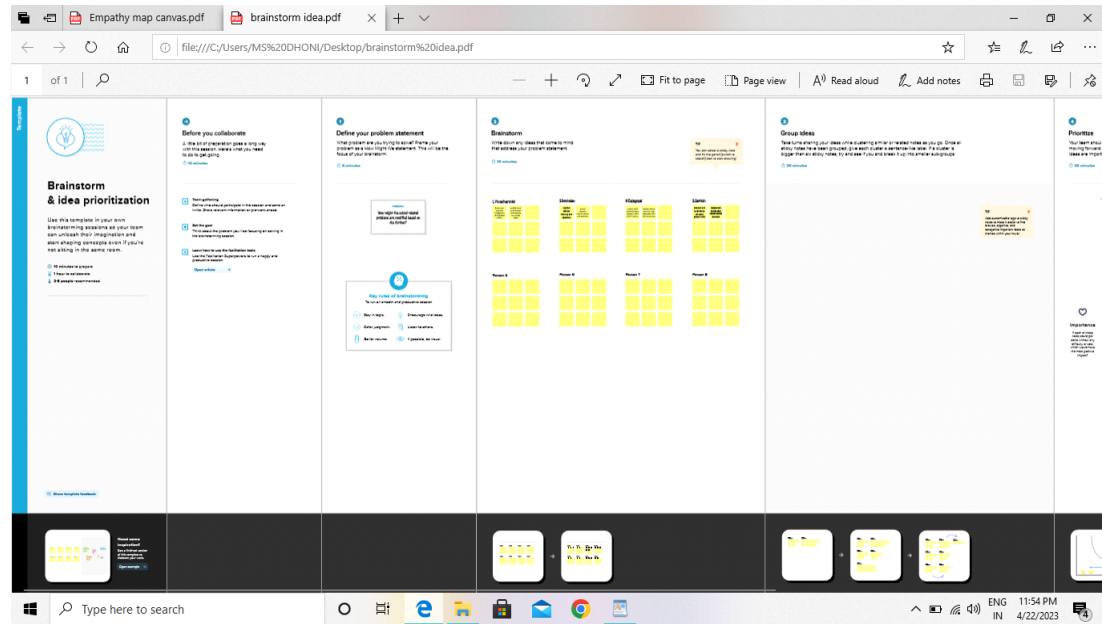
The use of this project. What can be achieved using this. **2 Problem**

## Definition & Design Thinking

### 2.1 Empathy Map



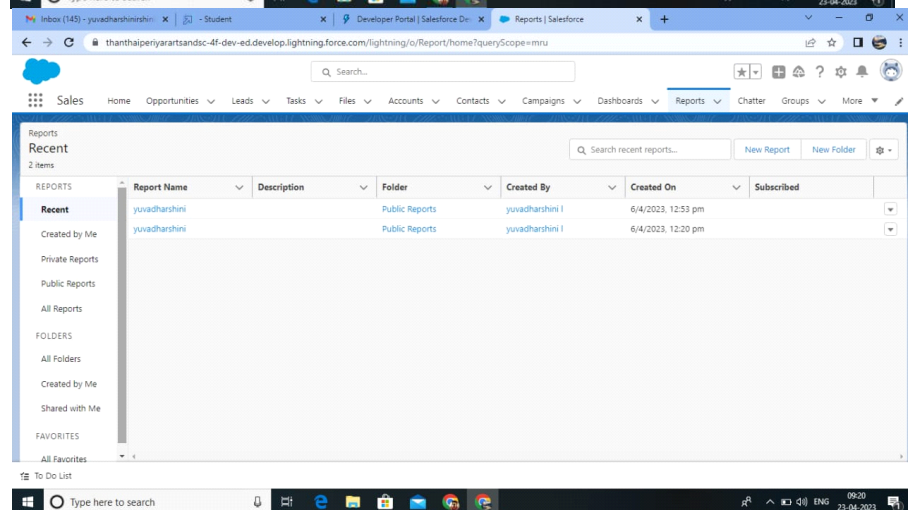
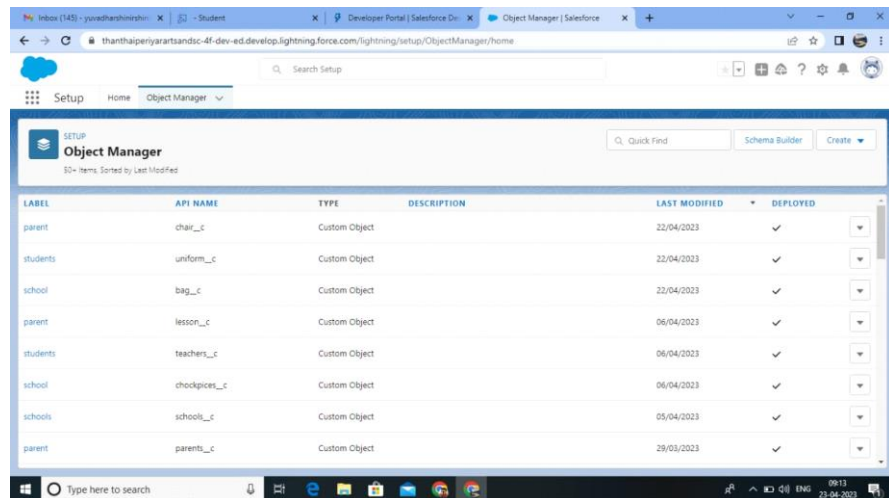
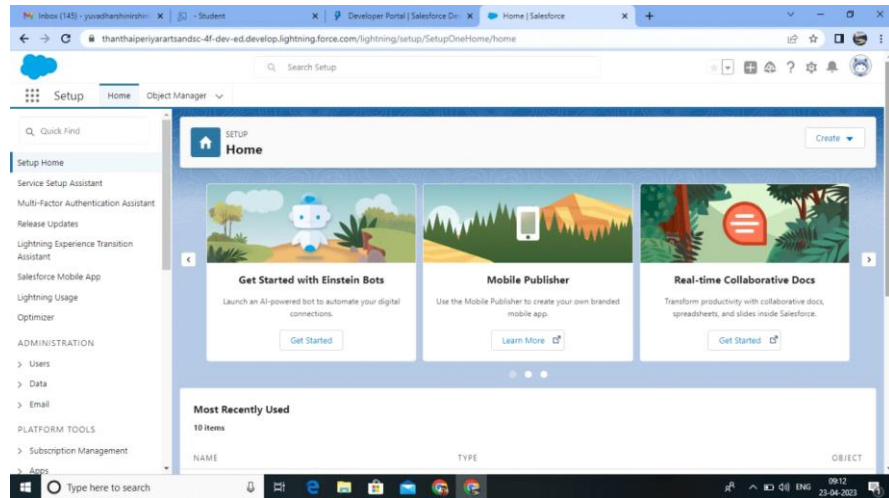
### 2.2 Ideation & Brainstorming Map



- **RESULT**
- Data Model:

Object name	Fields in the Object	
school	Field label	Data type
	Address	Text Area
	Distict	Text Area
	State	Text Area
	school Websites	Text Area
	phone Number	Phono
	Number of Students	Roll-up summary
	Highest Marts	Roll-up summary
student	Field label	Data type
	Phone Number	Phone
	School	Master-Detail Relationship
	Result	Picklist
	Class	Number
	Marks	Number
parent	Field label	Data type
	Parent Address	Text Area
	Parent Number	Phone

- Activity & Screenshot



- **Trailhead Profile Public URL**

Team Lead - [HYPERLINK](#)

"<https://trailblazer.me/id/hgahlot3>" <https://trailblazer.me/id/yuval41>

Team Member 1 - <https://trailblazer.me/id/rajag66>

Team Member 2 - <https://trailblazer.me/id/saths53>

Team Member 3 – <https://trailblazer.me/id/govis6>



## Project Report Template

- **ADVANTAGES**

CRM for higher educational institutions are customer relationship management systems.

They include other functions for optimizing business processes- you can find everything you need.

### **DISADVANTAGES**

**Loss of collected information or records**

**Not suitable for every business**

Can be accessed by the third party

- **APPLICATIONS**

Application Management.

Digitise your entire application process.

- **CONCLUSION**

This CRM system is implemented in the educational process of a school and undergoes initial testing.

- **FUTURE SCOPE**

Future CRM systems will allow businesses to interact with customers via email, phone, social media, and other channels