1. INTRODUCTION

1.1 Overview

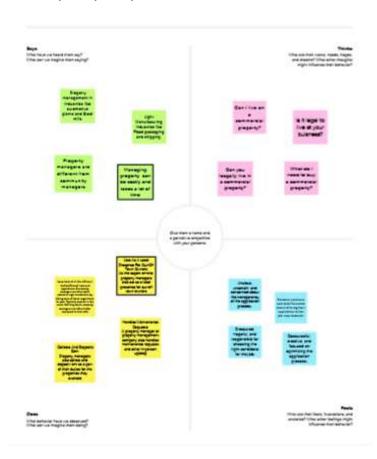
Property Management is the supervision of residential, commercial, and industrial properties, including apartments, detached houses, condominum units, and shoping centres.

1.2 Purpose

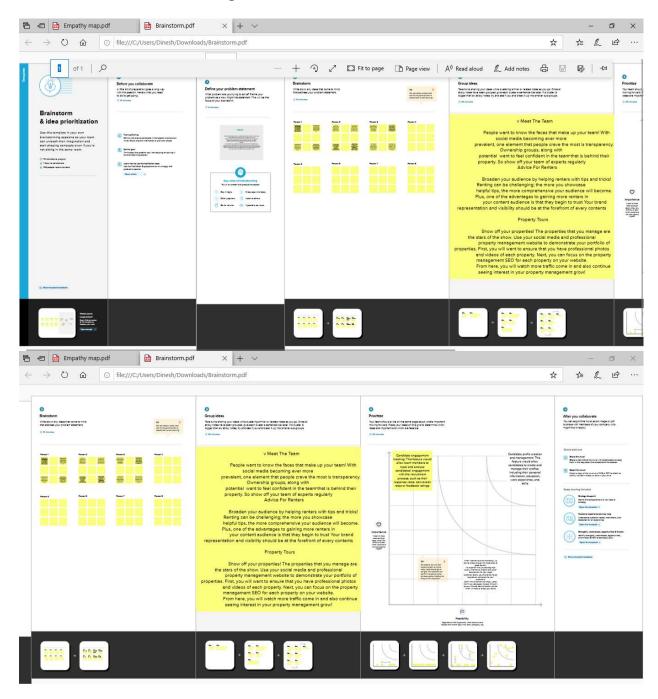
Property managers assist owners in creating budgets, advertise rental properties, qualify tenants, and collect rent.

2. Problem Definition & Design Thinking

2.1 Empathy Map



2.2 Ideation& Brainstorming



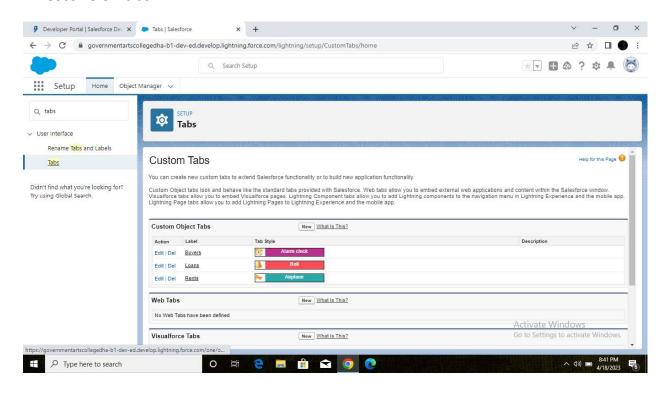
3. Result

3.1 Data Model

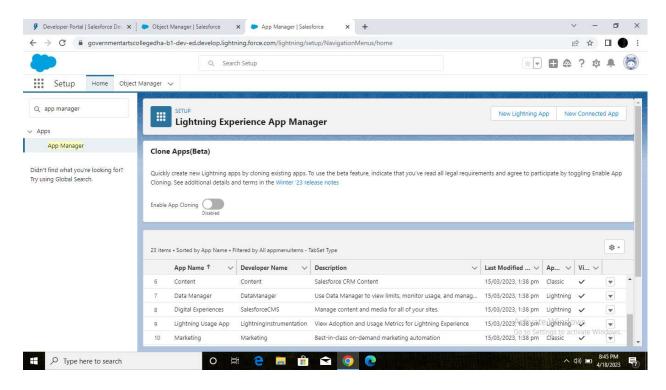
Object Name	Fields in Objest	
Obj1:Loan	Field label	Data type
	Loan	Auto
		number
Obj2:Rent	Field label	Data type
	rent	Auto
		number
Obj3:Buy	Field label	Data type
	buy	Auto
		number

3.2 Activity & Screenshot

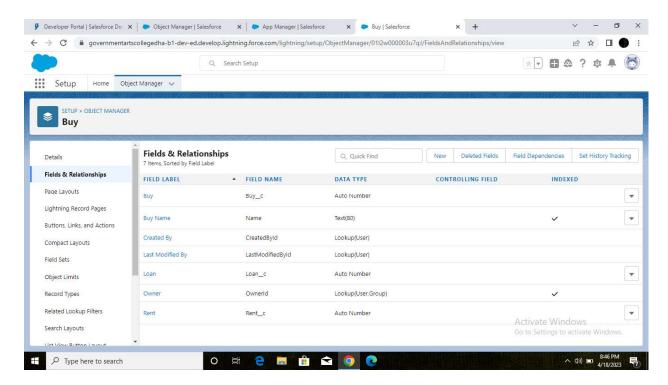
Milestone 3:Tabs



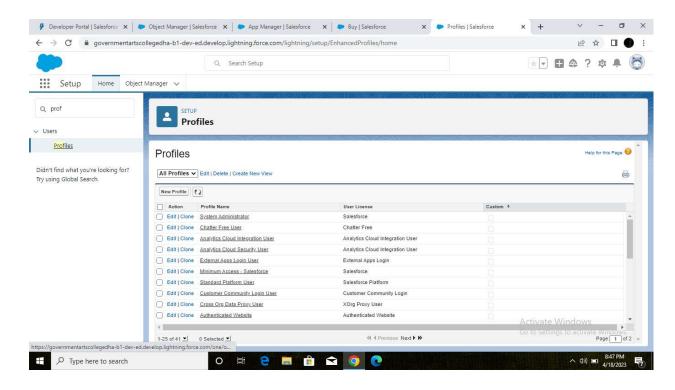
Milestone 4:The Lightning App



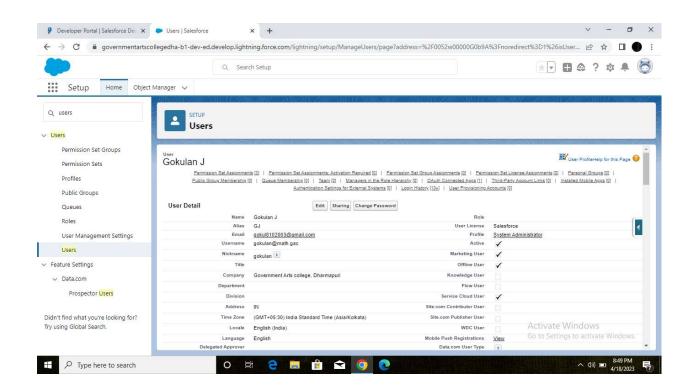
Milestone 5:Fields



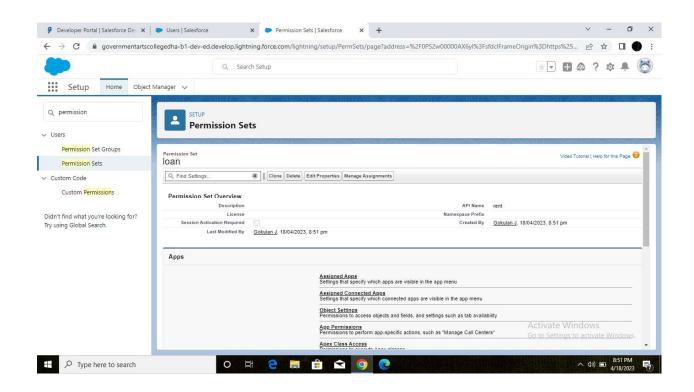
Milestone 6:Profile



Milestone 7:New User



Milestone 8: Permission Set



4. Trailhead Profile Public URL:

Team Lead-https://trailblazer.me/id/gokuj2

Team Member 1-https://trailblazer.me/id/jayakumar448

Team Member 2-https://trailblazer.me/id/vinoth666

Team Member 3-https://trailblazer.me/id/madhesh07

Team Member4-https://trailblazer.me/id/ragul0902

5. ADVANTAGE & DISADVANTAGE:

Advantage:

- Property provides an income stream and capital gains
- Property can act to diversify and stabilise a portfolio
- Residential property has historically been a stable asset class
- Invesment property can be a stepping stone to home ownship

Disadvantage:

- Skills are likely to be broad rather than specialist
- No economies of scales benefits and savings
- May have longer turn around times than advertising agencies

5. Conclusion:

• A good property management system takes care of these tasks so you can do what you do best:

Make inform decisions and build customer loyality.

6.Future Scope:

• Corporate and Legal Structure, Intellectual Property, Litigious

Tax aspects, employee contracts, Health and safety