

Presented by,

Dhruval Bhuva (180570107012)

Jimmay Alphara (180570107002)

Milan Vaishnav (180570107117)

Nirmal Juneja (18050701048)

# Service Adept

Guided by,

Prof. Kishan Makadiya.

# Introduction

- Service adept is a B2C platform. The Goal of Service adept is to provide domestic services at a door step





# Service Adept

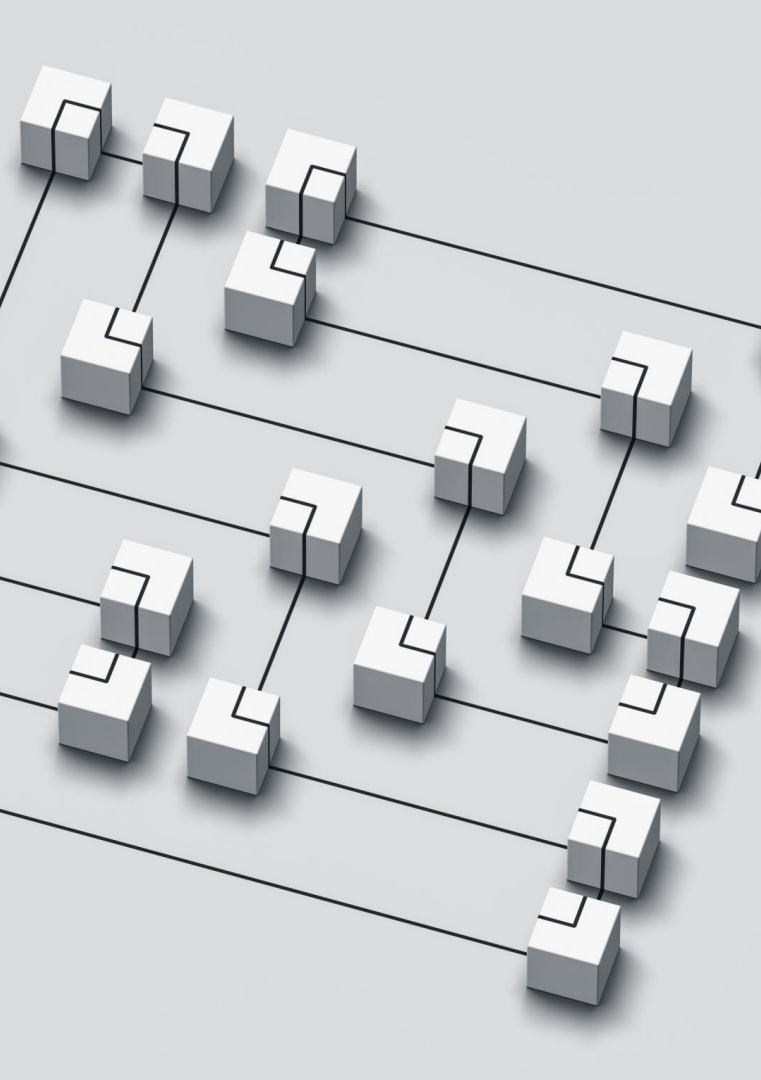
- In present scenario, people are busy in a heavy work culture, as everyone is engaged with busy schedules, and hectic tasks which make them deviate from family life. If any issues encounter unexpectedly, it distracts them and makes them choose over the work they have to accomplish primarily. It is important to manage both professional and family life. In such circumstances, every one of us would have fantasized about a kind of house which doesn't have any leaks in pipes, if it doesn't have any mess in fixing a furniture and a kind of house which never face any maintenance issues and every one of us have thought that a life would be much better if no point of issue arises in getting a service at your door step and if there is no mess in bargaining a labor for home service.

# Continue...

- So, giving a thought to that aspect of life is to design and develop a system that provides many services at your doorstep in just one click. A System that provides variety of services like plumbers, movers and packers, repair persons, cleaners, electricians, ac service and many more at your doorstep.

# Work Flow

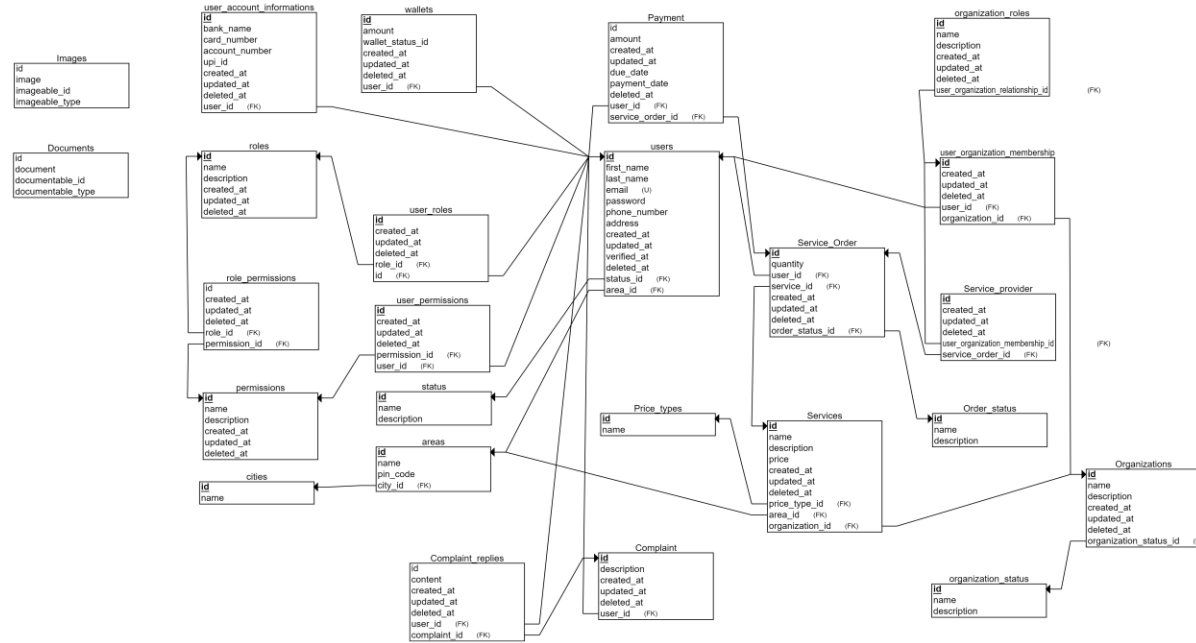
- We have divided entire project in to main two part, namely
- Frontend and Backend
- Frontend:
  - It is main GUI of user. Using it user can interact with us and can book services
  - We have made GUI using HTML, Css, Js
- Backend:
  - It is the brain of the platform.
  - We have made it using laravel, PHP, MySQL



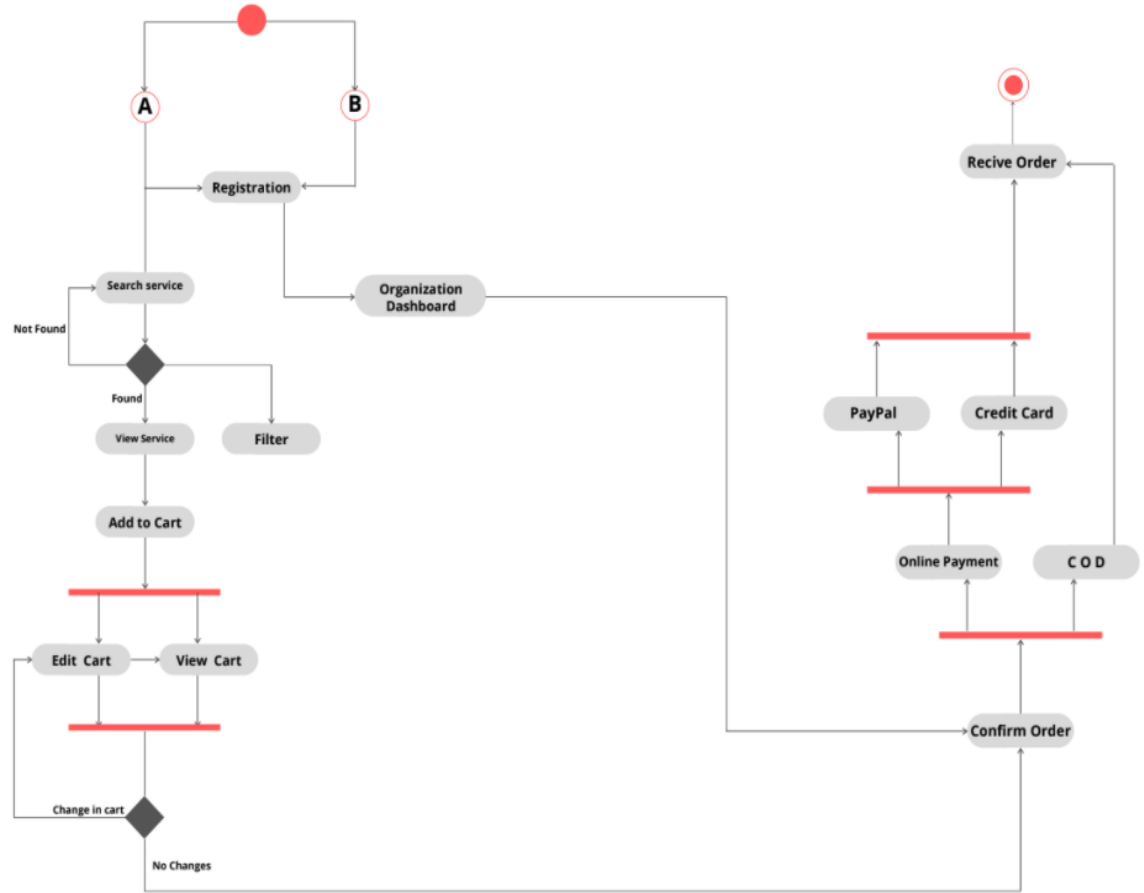
# MVC Process

- 1) Model :
  - It consist structure of the database.
  - We have use PhpMySql to store the data
  - Team member for model : Dhruval Bhuva
- 2) View :
  - It is a user interface and includes all the visible views
  - Team member for view is Milan Vaishnav and Nirmal Juneja
- 3) Controller:
  - It covers all the logic the websites and join Models and views together
  - Laravel is used to create all controllers
  - Team member for controller is Jimmaykumar Alphara

# Database Design

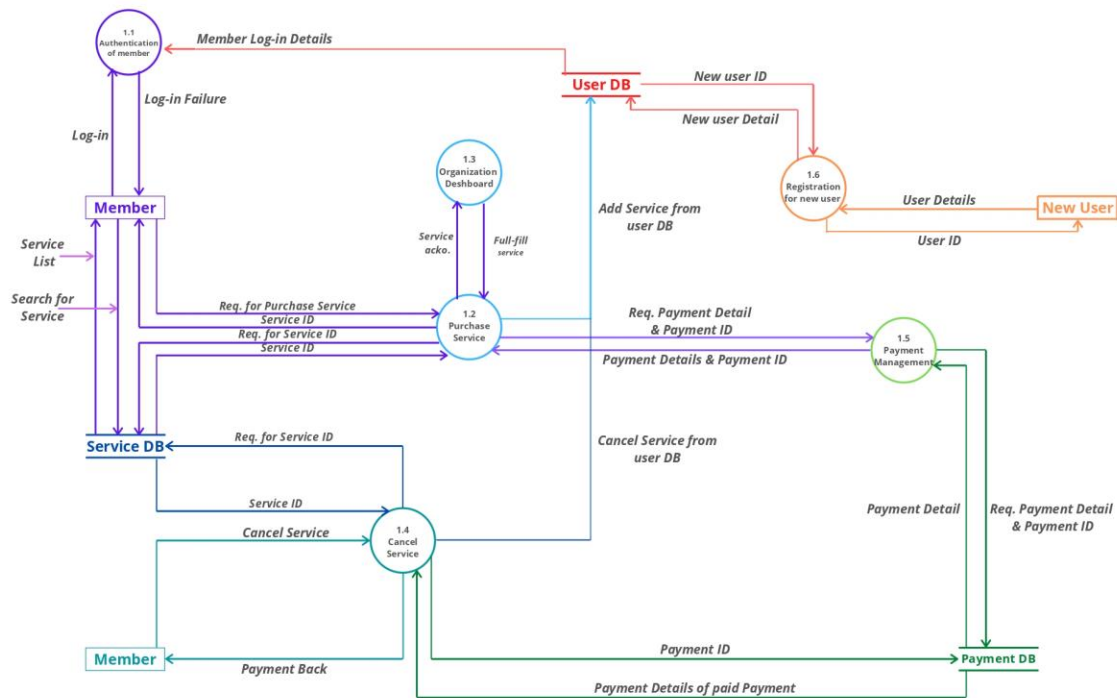


# Activity Diagram



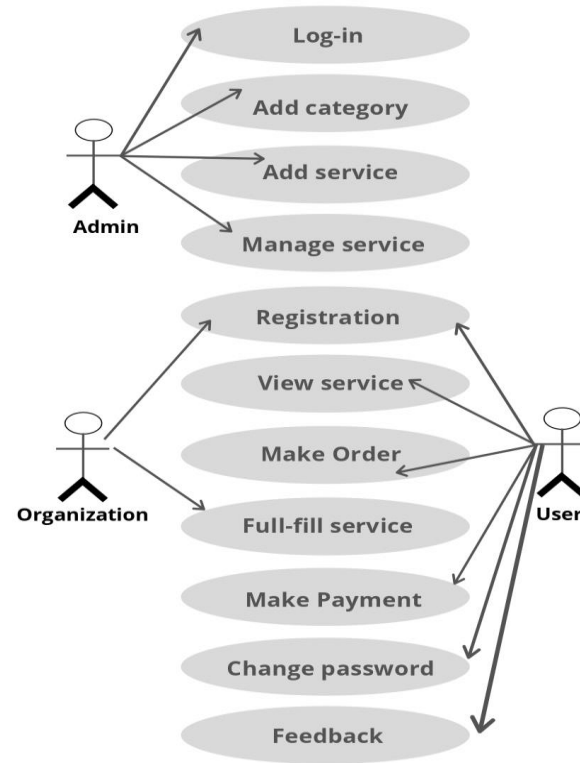


# Data Flow Diagram

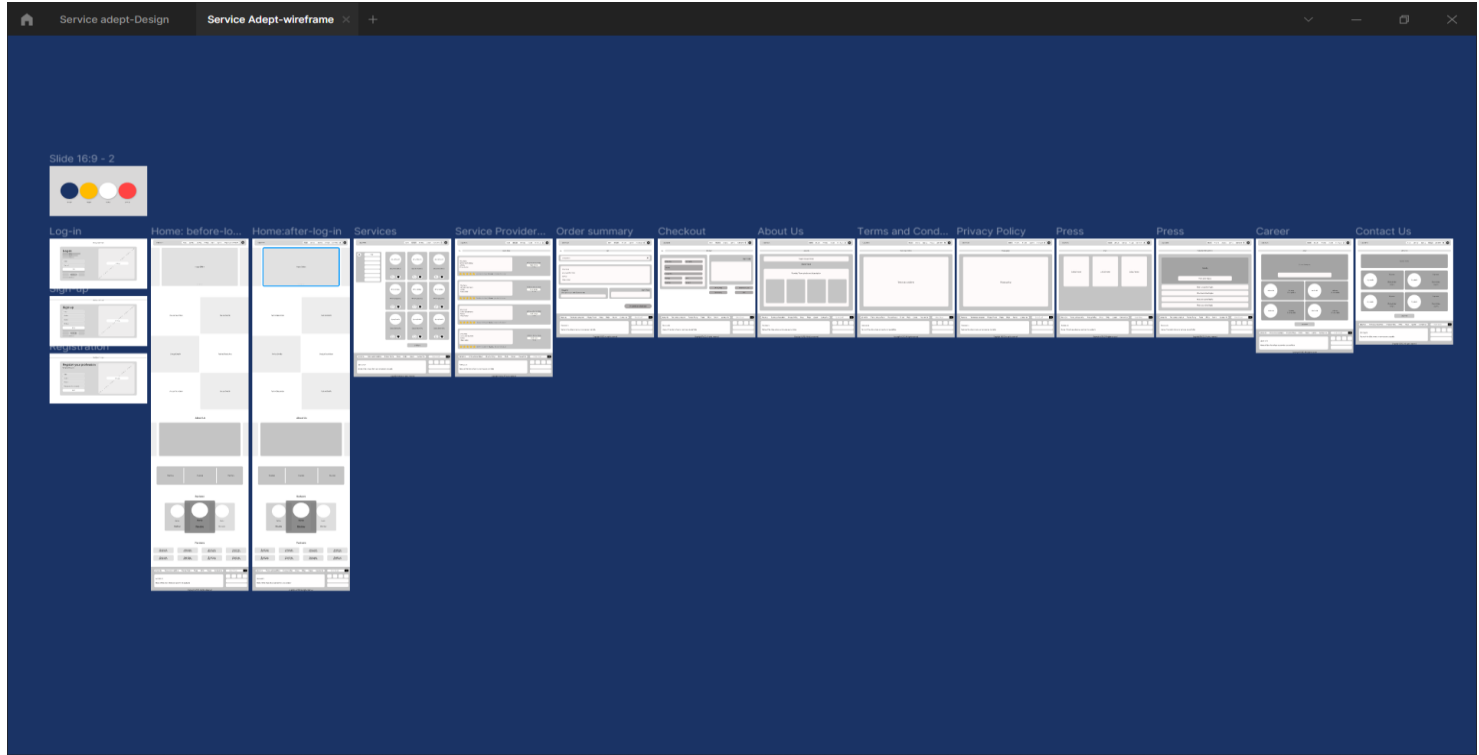


## Data Flow Diagram

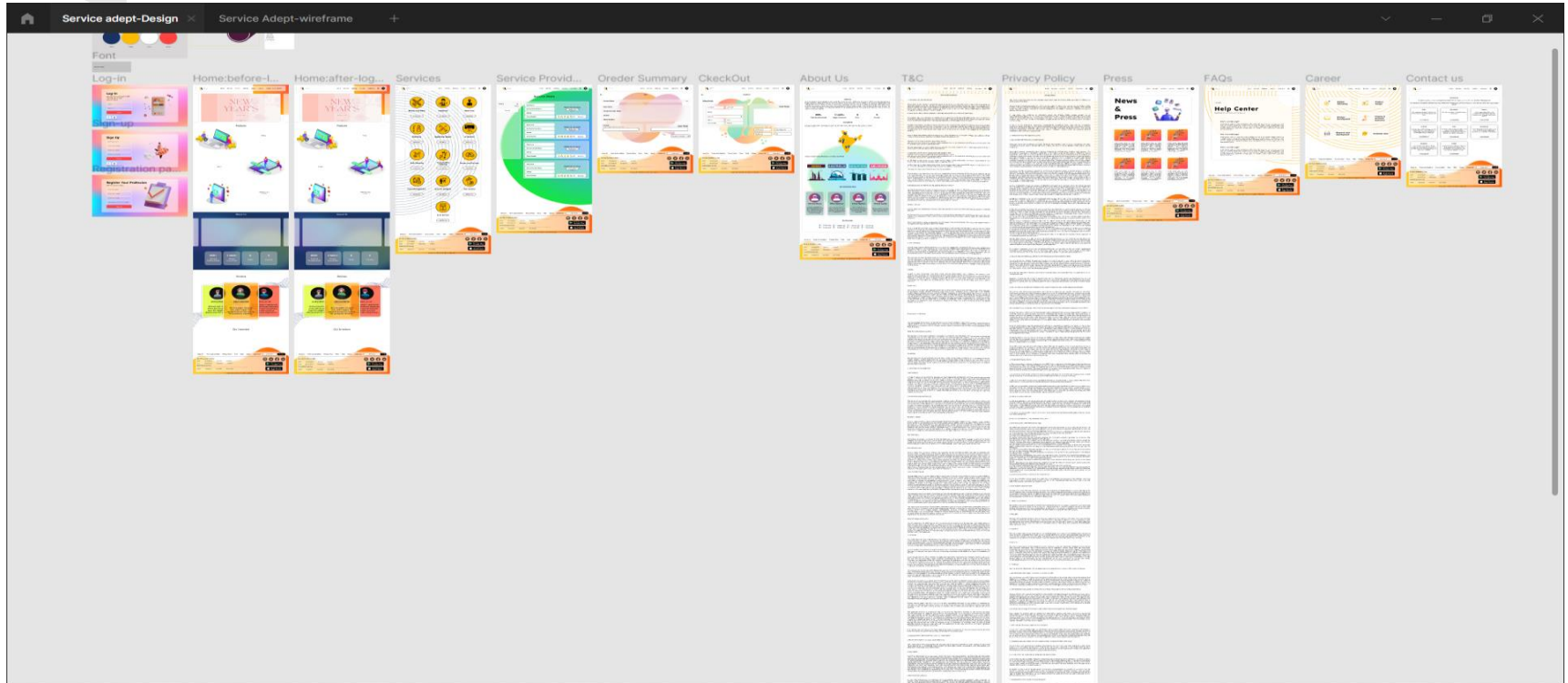
# Use Case Diagram



# Wire frame

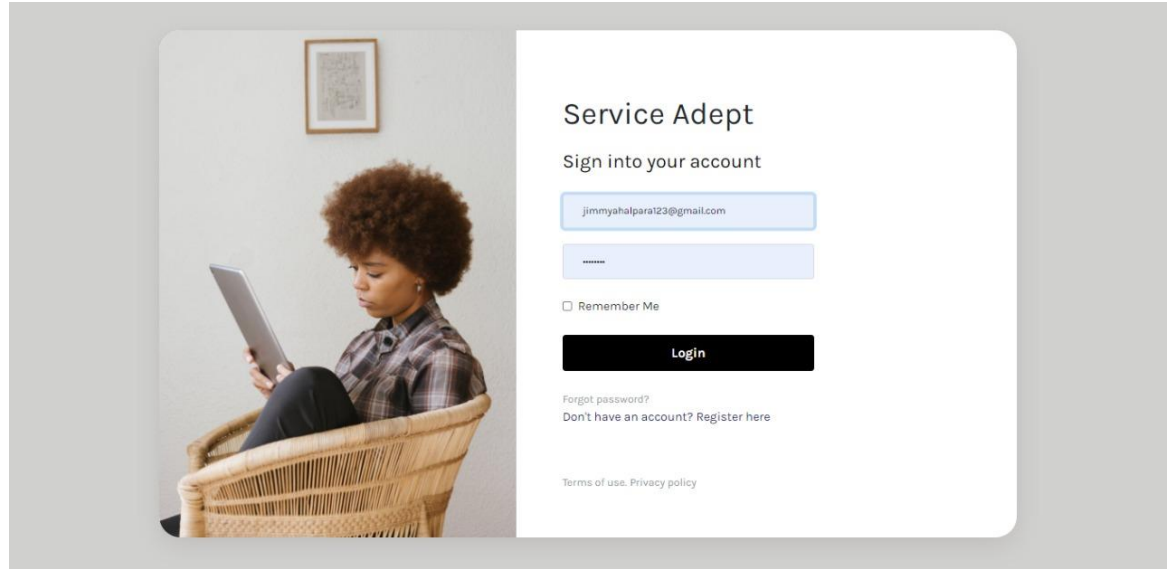


# Figma Design



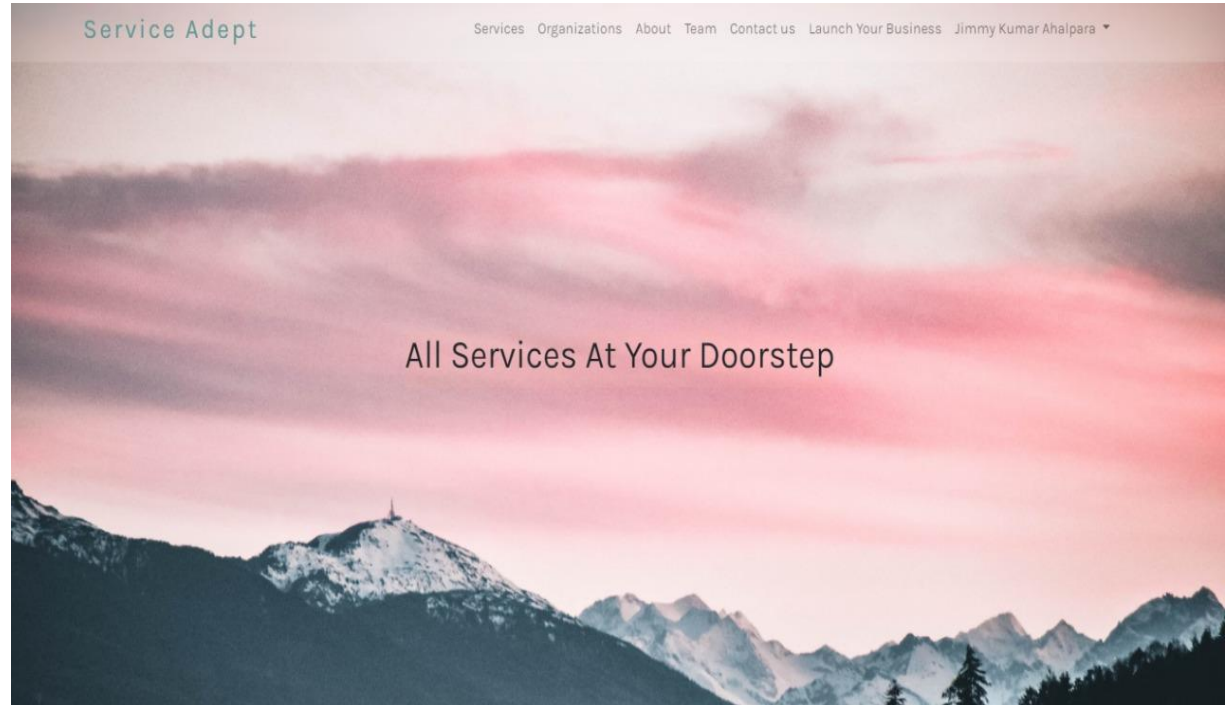
# PROTOTYPE

## - Login Page



# PROTOTYPE

## - Home Page



# PROTOTYPE

## - Organization Registration

Service Adept

Services Organizations About Team Contact us Launch Your Business Jimmy Kumar Ahalpara ▾

### Create Your Own Organization

What is an Organization ? We term any business hosted on our site as organization

Organization Name

Description of Organization

Note: The currently logged-in user will be the admin/head/owner of this organization and all its contact details will be used for further communications. If you wish against it, then create a new User specially for this purpose.

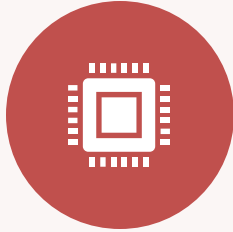
Photo ID

Note: Please Enter Valid Photo ID Card. After its verification from our side, then only you'll be able to host your services or register other members.

Choose File No file chosen

Submit

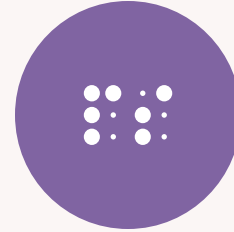
# Future work



WE HAVE DEVELOPED USER  
AND  
ORGANIZATION REGISTRATION  
AND LOGIN  
FUNCTIONALITIES TOGETHER  
WITH IT USER CAN VIEW  
SERVICES AS OF NOW.

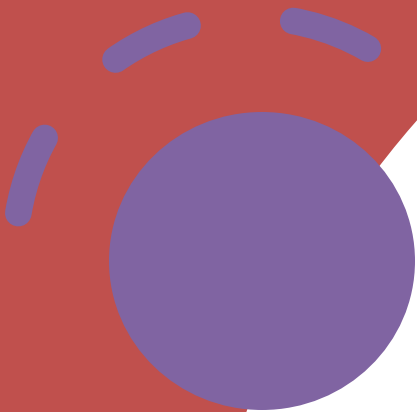


AT THE END OF REVIEW TWO  
WE HAVE DECIDED TO MOVE  
FURTHER AND COMPLETE  
ENTIRE WORKING PLATFORM



MOREOVER, WE ARE ALSO  
PLANNING  
TO INCLUDE LOCATION  
BASE SERVICES AND  
VOICE FUNCTIONS  
TO SEARCH SERVICES IN MORE  
COMFORTABLE WAYS.  
HOWEVER, THESE ADDITIONAL  
FUNCTIONS ARE  
OPTIONAL AND WILL  
BE IMPLEMENTED IN  
UPCOMING VERSION





**THANK YOU!**