



# RESTAURANT TABLE BOOKING APPLICATION

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**PROBLEM STATEMENT-** The customer dine-out experience faces many challenges like calling and checking for table and food availability, inadequate information on choosing a restaurant and uncertainty regarding acceptable payment modes. As such, this app aims to simplify the restaurant table booking experience and make it convenient for the users through a customer-centric approach.



# DINE-OUT INDUSTRY INSIGHTS

## MARKET SIZE

\$41.1 billion -2022  
\$79.65 billion -2028  
(PROJECTED)

## CUSTOMER BASE

45 million Indians  
dining out at least  
once a month

Avg. Indian consumer  
dines out around  
**nine to ten times a  
month**

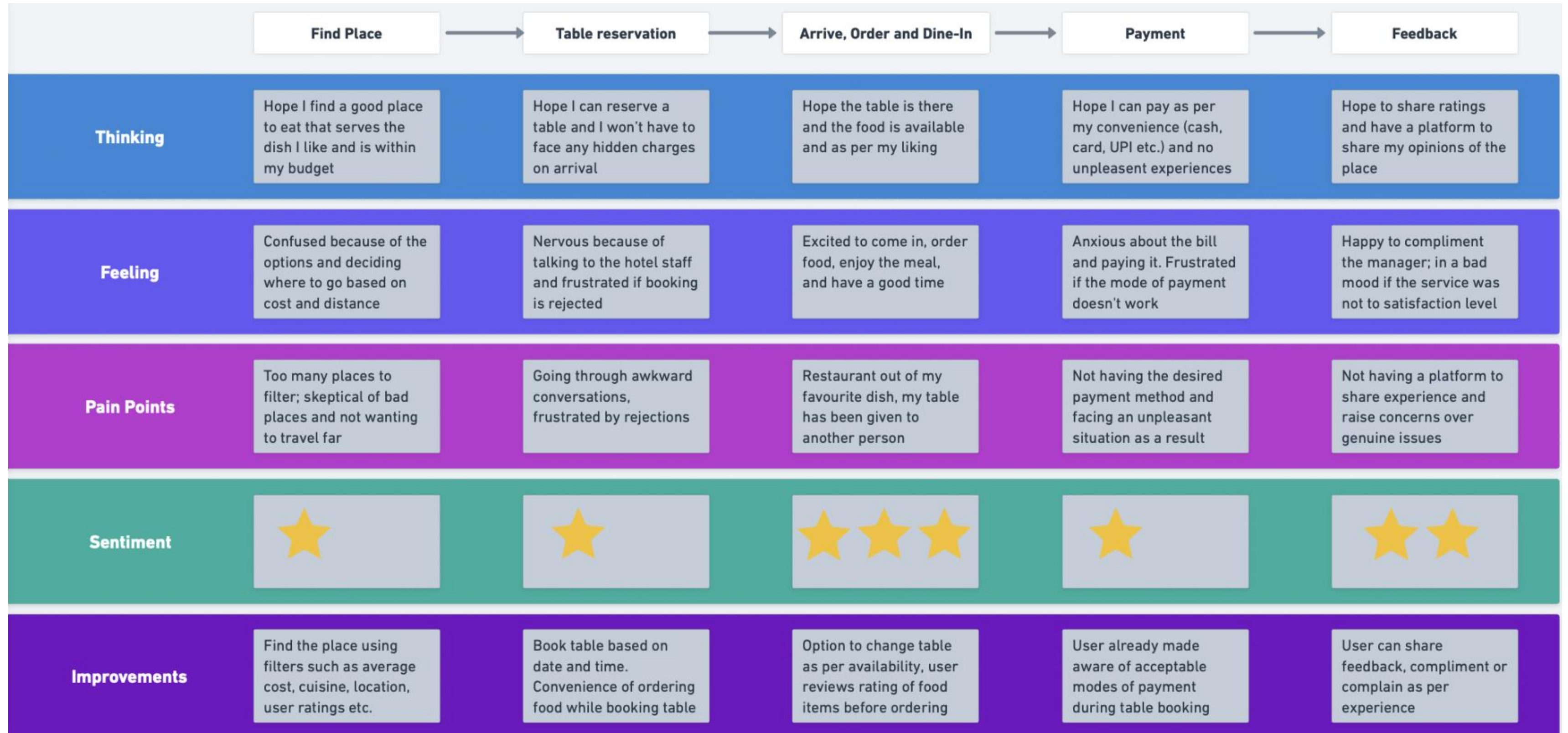
Avg. spend per customer  
per dine- out occasion is  
around **INR 400- 500**



Overall, the Indian dine-out industry is a dynamic and growing sector, with a number of key trends emerging.



# USER JOURNEY MAP



# USER PERSONAS



**Anya Ujwal**

Age-23

## Personality Traits

- OPEN
- OUTGOING
- COMMUNICATIVE
- EXTROVERT

**About-** Anya has graduated from college and started her career in Delhi. She is lively and likes to explore new places when it comes to food. She likes going out with her friends and would like a platform where she can check out restaurants and book a table at the same time.

## Motivations-

- Going out with friends and catching up
- Trying out new cuisines
- Exploring new places

## Frustrations-

- Poor quality food
- Table booking gets cancelled

## Channels-

- Instagram
- Google maps



**Vivek Jaiswal**

Age-30

## Personality Traits

- PEACEFUL
- RESERVE
- PLACID
- NON-CONFRONTATIONAL

**About-** Vivek has been married for 6 months and works at a bank in Mumbai. Since her wife also works full time and they both are fond of eating outside, they do dine-out frequently. They'd like to have a single platform for finding ambient places at reasonable rates and without any hassles.

## Motivations-

- Going out with wife and family
- Good ambience and quality time

## Frustrations-

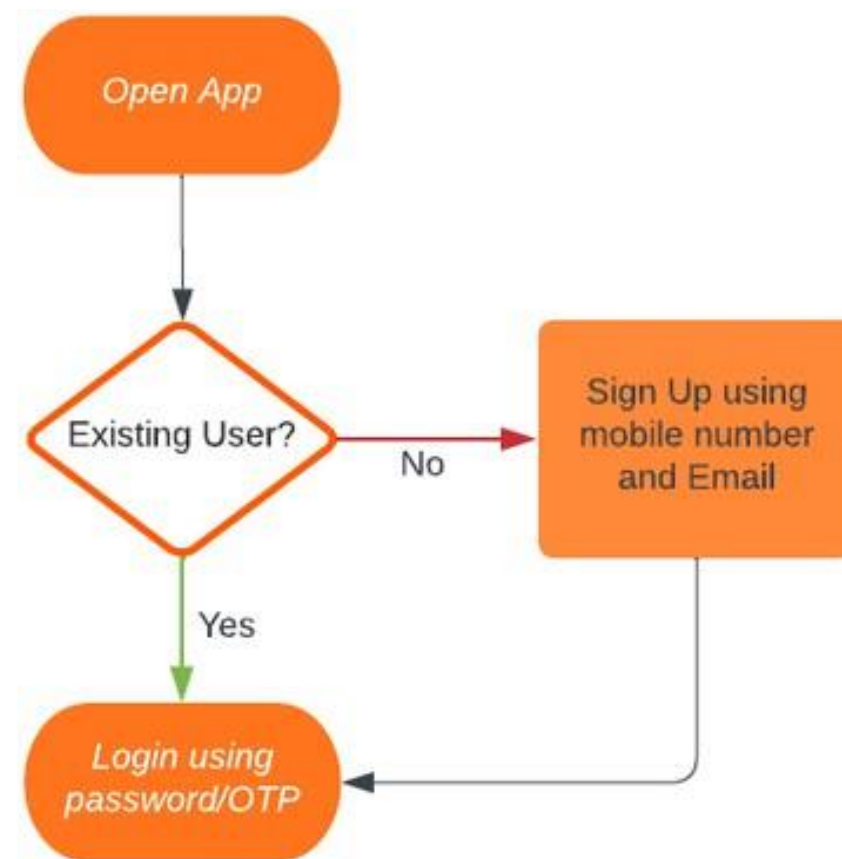
- Long waiting time
- Cannot order food in advance

## Channels-

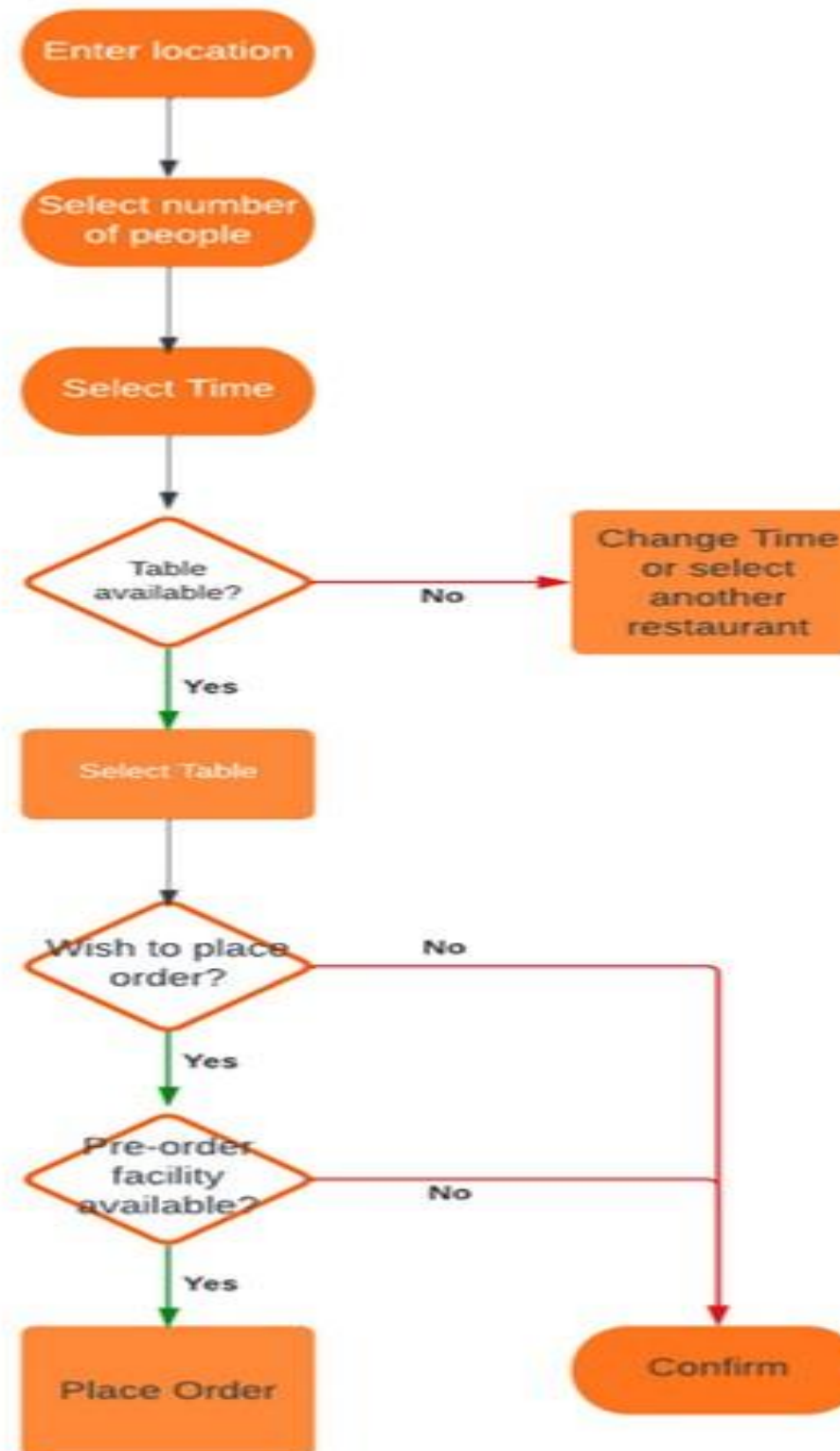
- Google search
- Going and exploring yourself

# USER FLOW

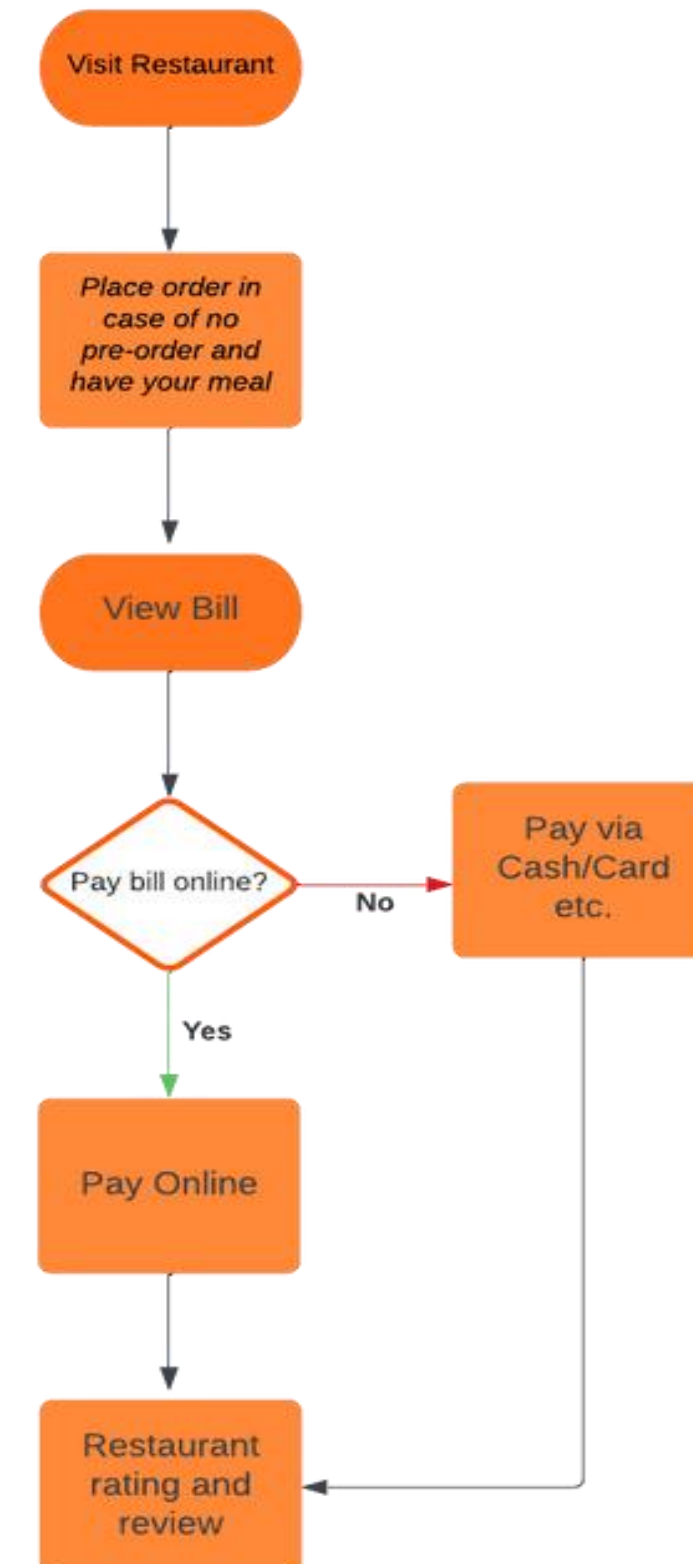
## Opening The App



## Table Booking

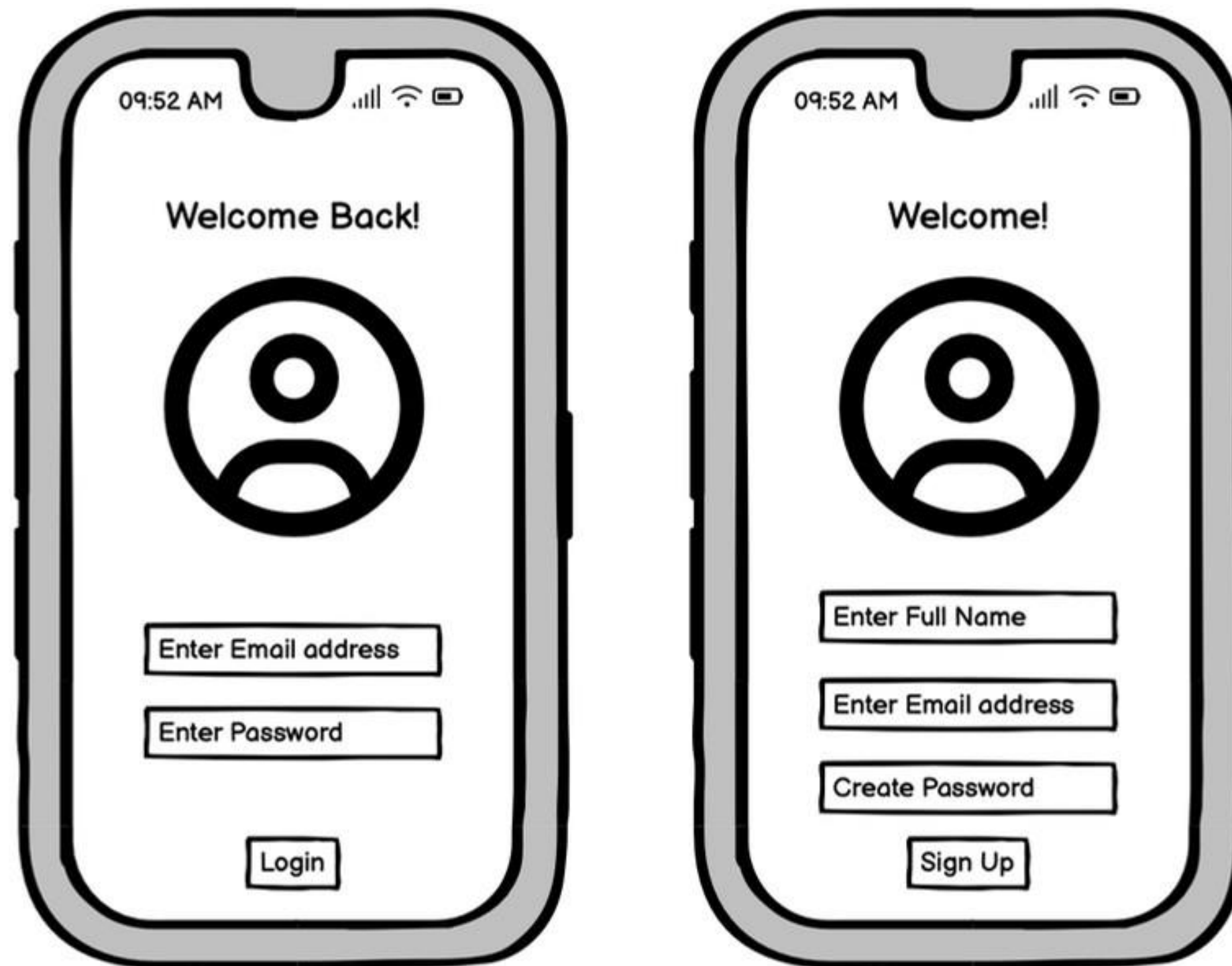


## Billing and Feedback





# WIREFRAME



## Sign Up and Login

- This screen aims to identify the user and assist the user in logging into the app through the email ID
- In case the user is not yet registered, he/she first has to sign up using a valid email address. Once registered, the user can log into the app

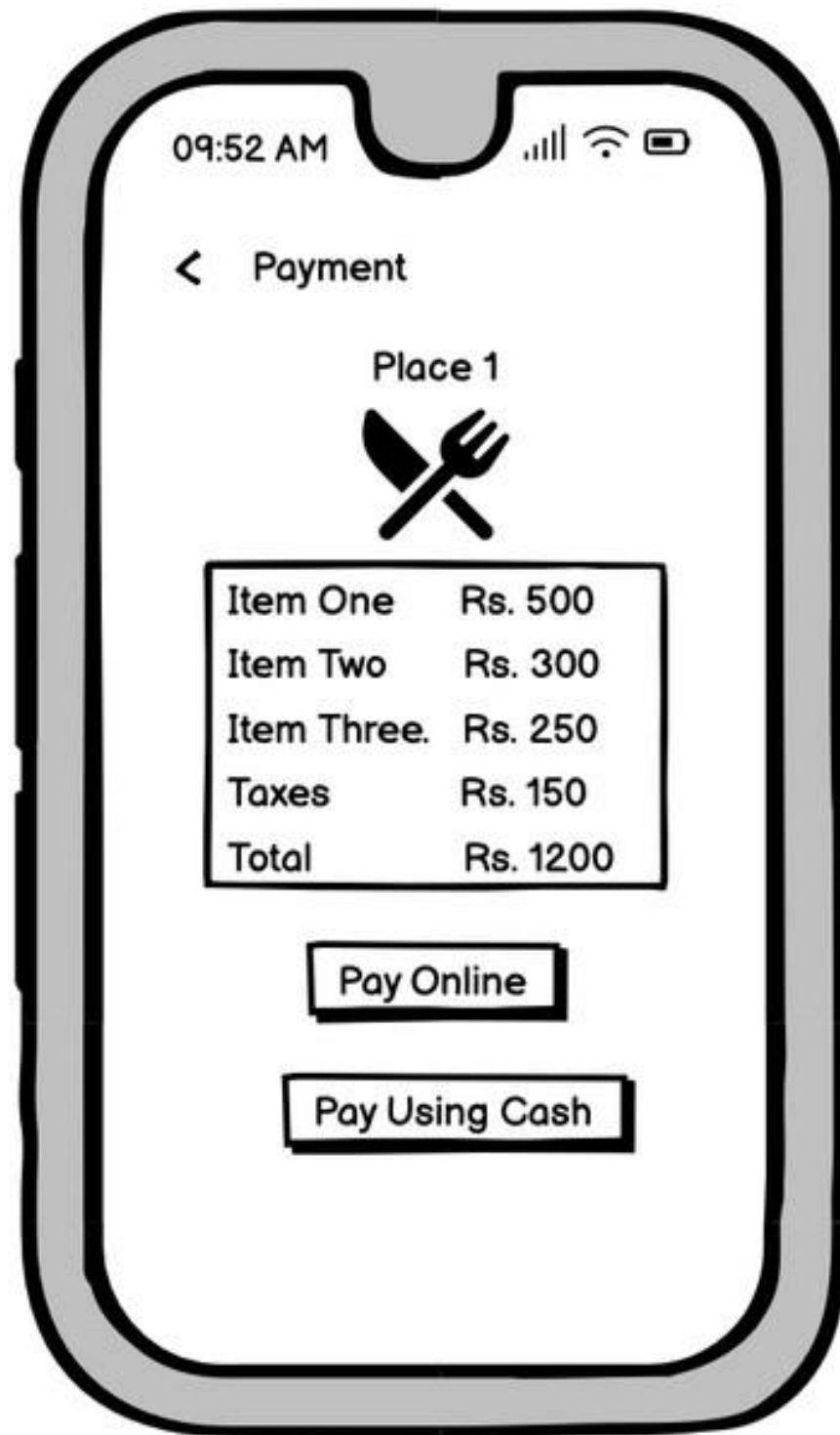
# WIREFRAME



## Restaurant Selection and Order Confirmation

- The user can either search for a particular restaurant using the search bar at the top, or search through the list of available restaurants using filters for location, time and number of people. The user also has the option of seeing the recently viewed restaurants from the past. There also exists buttons for history (past dine-outs) and viewing user account
- Once the user selects a restaurant, he/she can read about the place, view the menu and read user reviews. They can select the table, pre-order food and confirm booking


# WIREFRAME



## Payment and Review

- Finally, the user can view the total bill and breakup of the amount. They can apply any promotional offers and choose to pay offline or online as per convenience
- The user can leave a rating and write a review, which will be shared with all users across the app



A close-up photograph of a blue ballpoint pen writing the words "thank you" in a cursive script on a white piece of paper. The pen is positioned diagonally from the top right towards the bottom left, with its tip just finishing the word "you". The ink is a vibrant blue, and the paper has a slightly textured appearance.

thank  
you

Made by:  
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