















# The Problem



Solve the 'Paradox of Choice' problem through a differentiated product experience resulting in long term stickiness of the customer and thereby maximizing the revenues. Propose a product solution assuming infinite tech bandwidth



I'm wasting a lot of time scrolling through all the available options I'm getting confused by seeing these many choices



I have very less time to choose from this vast menu. I wish there were only fewer options so that I can order my get to go food



I could have ordered that instead of this. Having too many options sometimes mislead me

#### Validation

-Link

- 40% of frequent users often delay ordering
- Nearly 67% of the users find it harder or stressful to order due to vast number of choices
- 20 % of the people use filters and 52% users search something and scroll
- 12% of the users often exit the app and 40% claim that they exit sometimes
- 22% of the people sometimes worry about the leftover choices after having the ordered meal













# **Defining the Problem Statement**

#### What?

Users end up wasting a lot of time, feeling stresses and sometimes exit the application while choosing what to order due to the overwhelming choices available

#### Who?

- Frequent users (order daily or atleast thrice a week)
- Regular users (atleast once a week)

#### **Customer Value**

- Users can discover food that is best for their current mood
- Users can save lot of time while ordering

#### **Business Value**

- Bounca rate decreases
- MAU, DAU, Retention increase gradually thereby maximizing the revenue

# Why Now?

- Major portion
   of the user
   base are
   currently
   facing this
   issue
- To increase
   the loyality
   and stay
   ahead of the
   competitors













#### **Advanced Filters**

- Introducing advanced filters to trim the feed more
- Consumption time, Budget criteria can narrow the choices

# **Swiggy Sevie**

- Personal Assistant for curating the menu
- Asking few behavioral questions to understand the user mood and recommend best food

# **Swiggy Trends**

- Showing the users current food trends on the app
- Information about the most ordered food items in the trending section can help the user to choose easily

Feature	Reach	Impact (Low Medium Or High)	Confidence	Effort	RICE
Advanced Filters	50	☆☆☆	50	☆☆☆☆☆	12.5
Swiggy Sevie	90	<b>☆☆☆</b>	85	☆☆☆☆☆	57.375
Swiggy Trends	80	☆☆☆	75	★★☆☆☆	40











Behavioral questions helps in trimming the extra food items

How about displaying your feed only with the items that works best for your current situation

Eg. Case
A very hungry user
who has 30min to eat
and does not want to
try new items

Questions are arranged so that a large portion of the items are filtered after each one.



How much time does user have to eat

When did they eat last

Their choice of taste

**Budget Range** 

New item experience

Healthy food

Snacks and other light foods from his previous orders that can be consumed within 30min in the feed



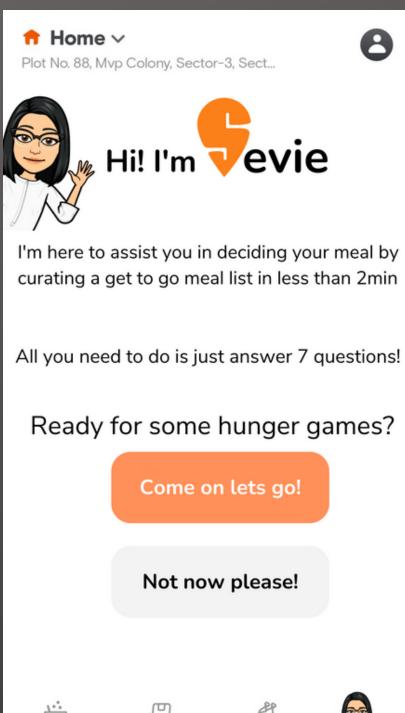








## Second Order Thinking



- Understanding the user mood helps in trimming the available choices by a major part
- This helps in reducing the user dilemma significantly as there would be left with few options which they can order using other delivery factors such as ratings, delivery time etc.

Working of the feature Wireframes







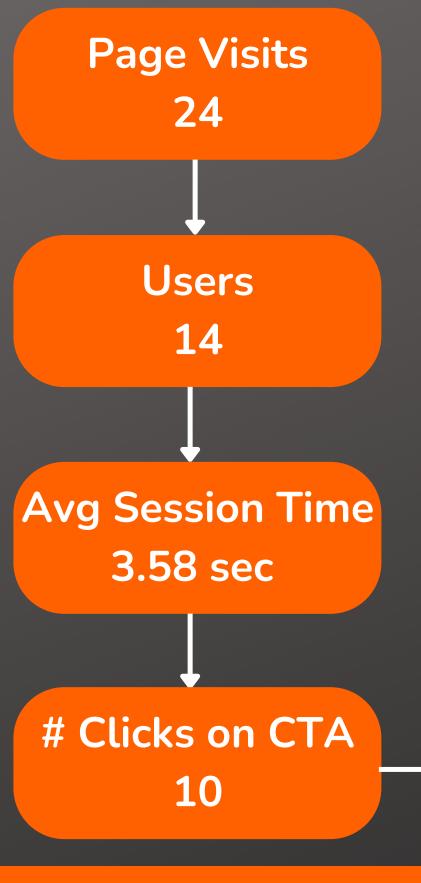


















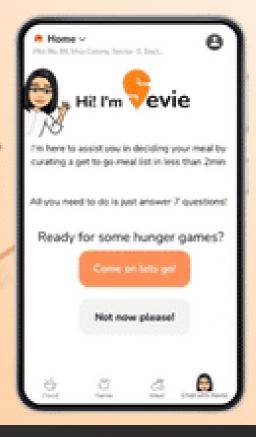


**Get Early Access** 

# Say Hi to Sevie! & Bye To **Your Problems in Decision** Making

We know that sometimes it becomes difficult for you to order due to the vast number of choices available to eat. Don't worry! Sevie is here to save your time and to make you happier with your meal

Know More..



Conversions

Link











# North Star

L1 Metrics

### Retention

Users revisiting Sevie for recomendation

L2 Metrics Frequency of revisiting users

Recency of revisiting users

Checkout Rate after interacting

## Engagement

Time spent by the users interacting

Users answering all the questions

Daily Active Users
Weekly Active Users

Acquisition

New users interacting with Sevie

New users after release of the feature













# Please point out why I might not work for you

What if I still experience the paradox even after answering the questions?



I can set a limit on the #items in the feed and recommend you only the most ordered dishes based on your responses. The more people use me, the better I get:)

I may not feel good answering all the questions everytime I'm confused about what to order:(



Whatif you had the option to answer only 2 questions that have more weight in curating your menu eventually? I'll use your initial responses for others. End of the day its all about data I have:)











