





#### PRODUCT TEARDOWN

5 min read

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#### Overview

- **Define Objective**
- **Survey Results**
- Search and discovery experience Teardown

# Objective

Increase number of deliveries / hour Hence, I will focus mostly on the conversion flow of the app.

#### Note:

I have defined this objective to narrow down the scope of my case study.

Inspired from my research on improving unit economics in this business model

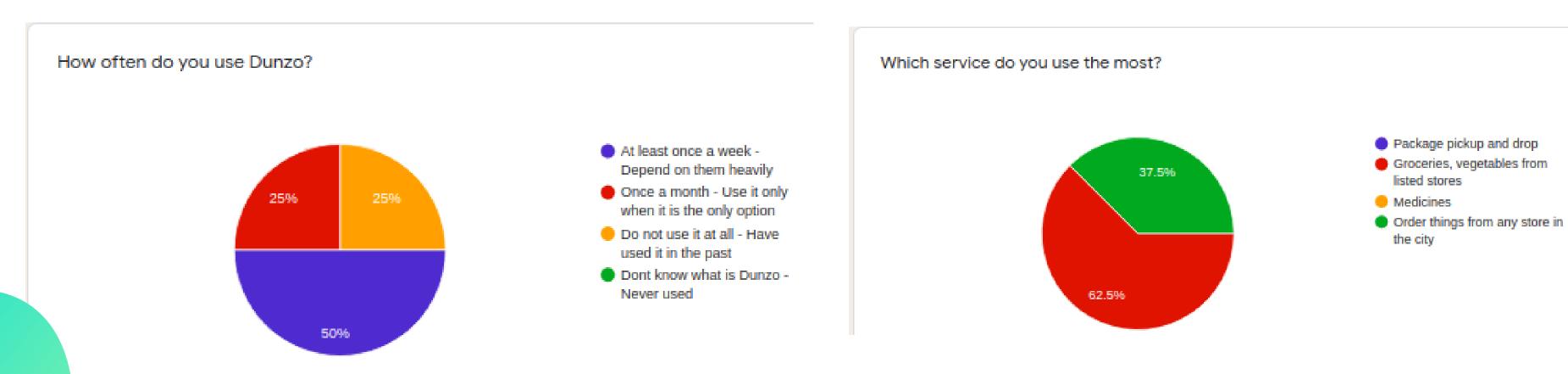
### Survey

I wanted to get clarity on my thoughts and hence conducted a survey.

Collected **20** responses

Users background: Techies (Bachelors) in Bangalore

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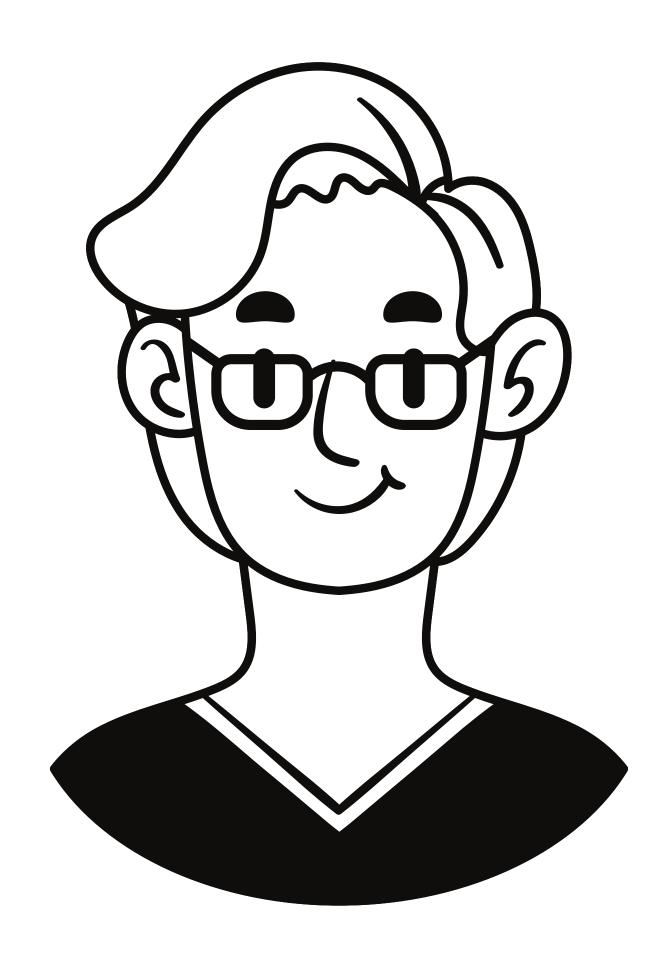
#### User Persona

Inferring from responses to question 1:

- 50% of users depend heavily on Dunzo for their daily needs
  - Making their UX smoother and faster will directly improve conversion
- 25% of users order once in a month
  - Giving them a wonderful UX will make them return frequently

Depending on the responses collected above - I am focusing on UX of the user persona as someone:

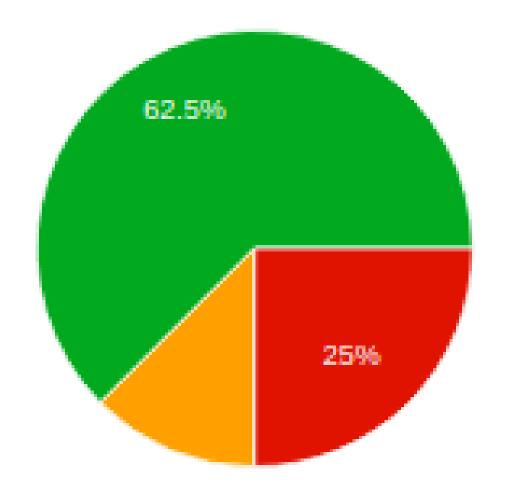
- who needs to order grocery and fnv online
- who prefers to order from known stores nearby more trust



### Survey - Delight points

3.

Which step is the most delightful in your journey while ordering from dunzo?

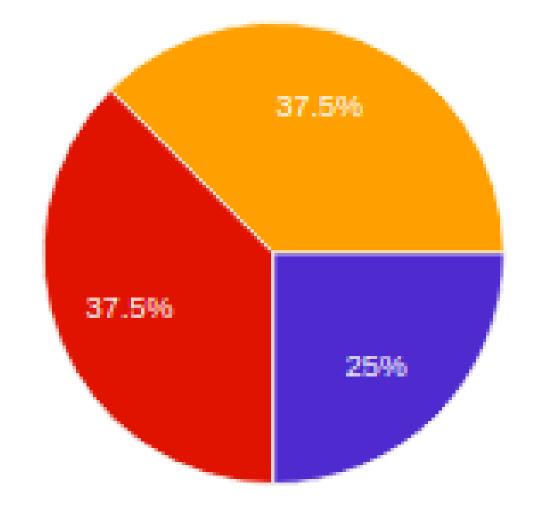


- Searching for items / services
- Adding items to cart
- Placing order (Add address and checkout)
- Tracking order

### Survey - Pain points

4.

Which step is the most painful in your journey while ordering from dunzo?



- Searching for items/services
- Adding items to cart
- Placing order (Add address and checkout)
- Tracking order

## Survey - Inference



Users love the UX once the order is placed



Users are **okay** with the UX of adding items to cart and checkout

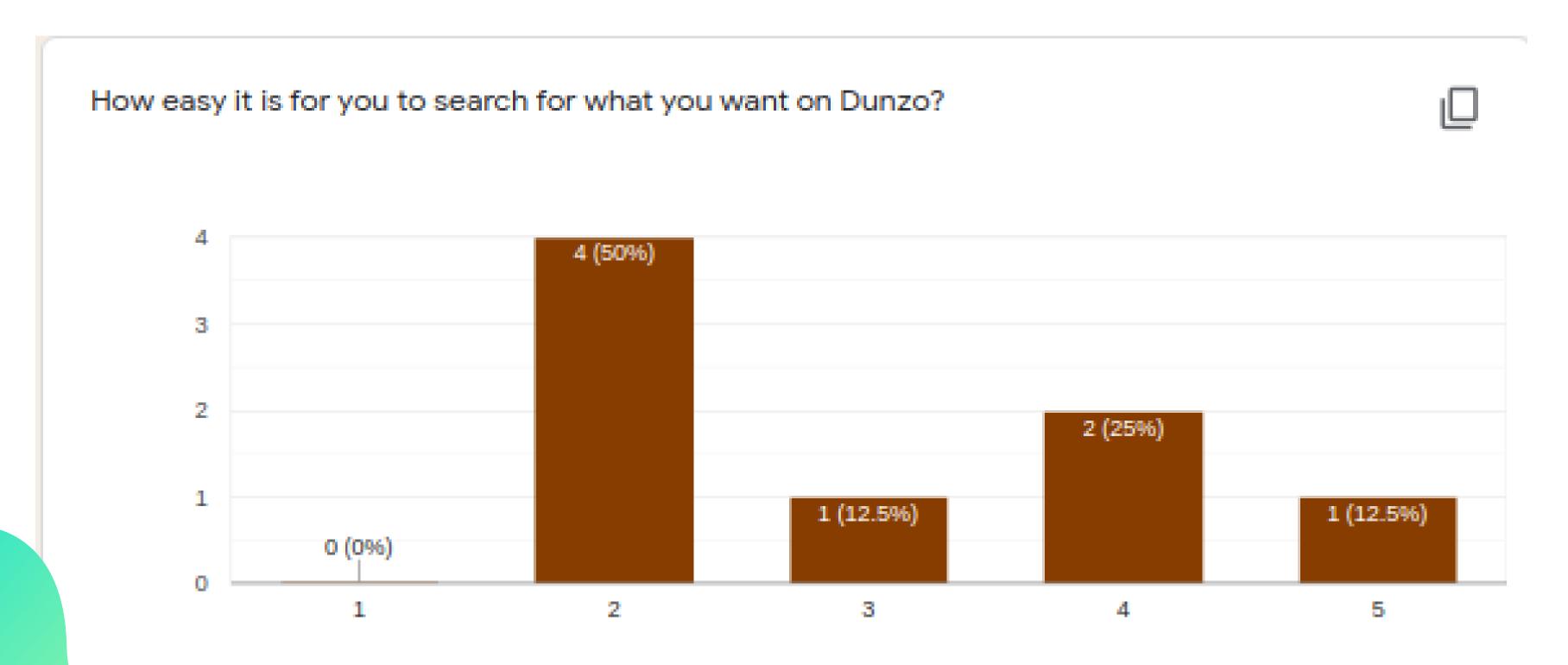
Opportunity



Users find it difficult to **search** the items

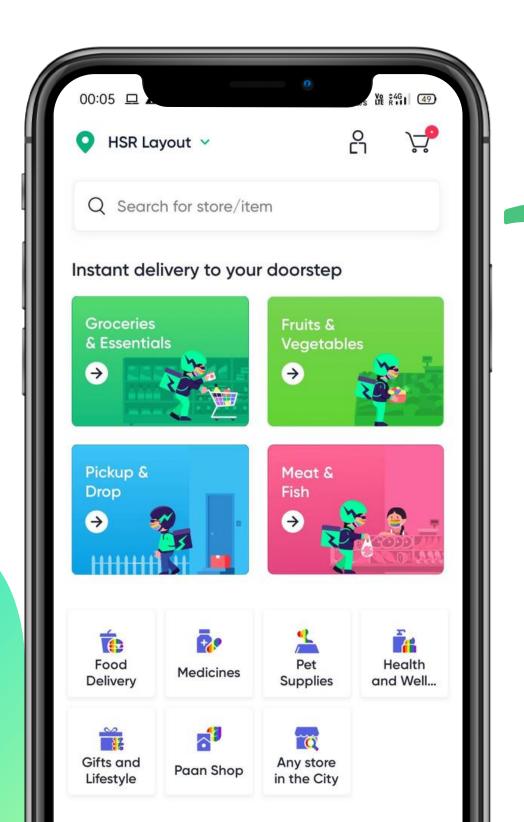
**Opportunity** 

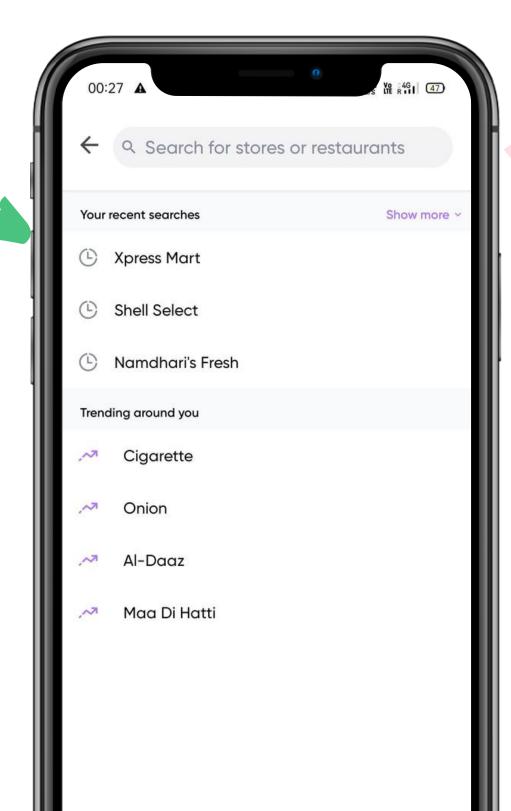
## Survey - Search experience



## Search and discovery experience - 1

- I want to order grocery and vegetables from Dunzo
- I click on search bar to search



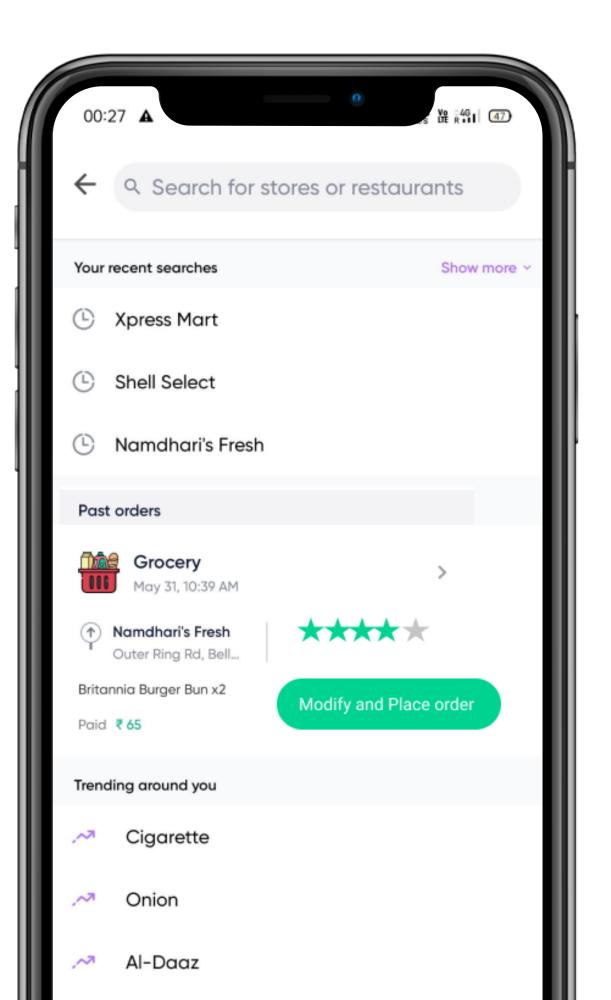




- Your recent searches looks helpful but a lot of empty space.
- For frequent buyers, they may want to see past grocery orders to order based on their experience
- Also, for frequent buyers, there
  may be many repeat orders hence finding past order and
  repeating orders from them .

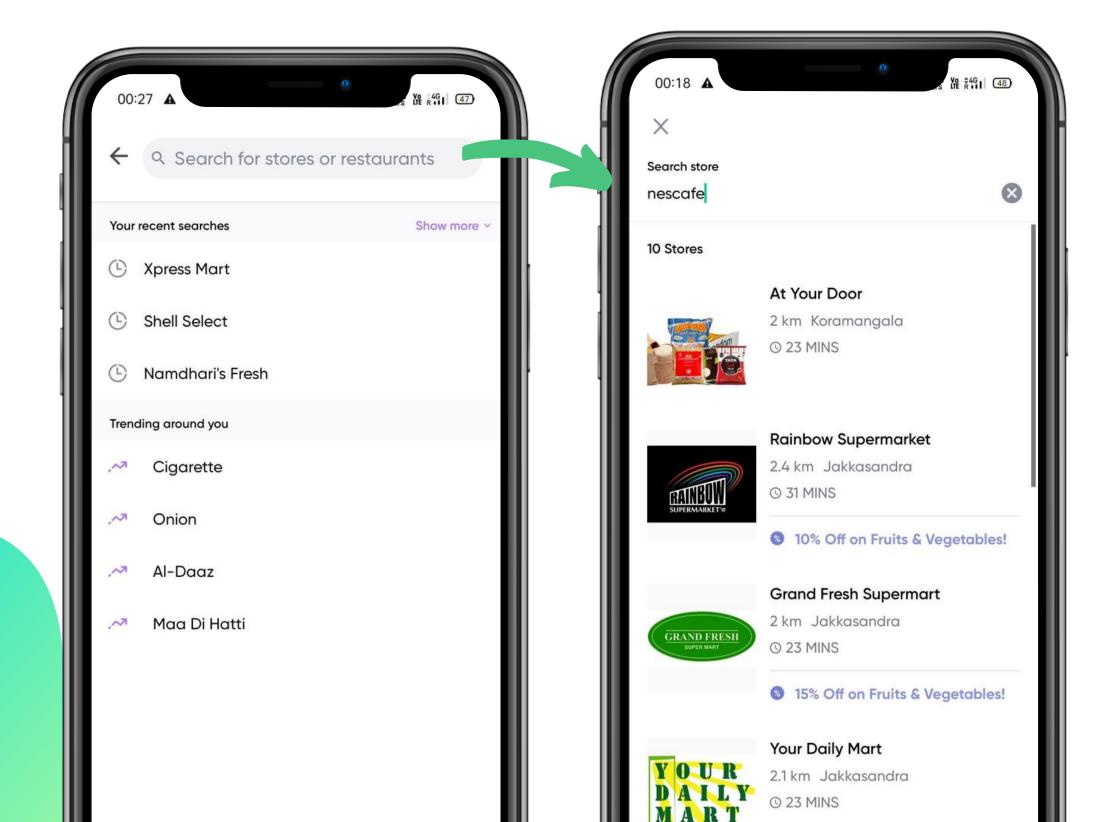


- Showing past orders
  - which were ordered from user's location
  - ∘ rated 3+
- Showing user rating to adhere their trust and feedback with the search result



## Search and discovery experience - 2

I want to order nescafe and search on the search bar

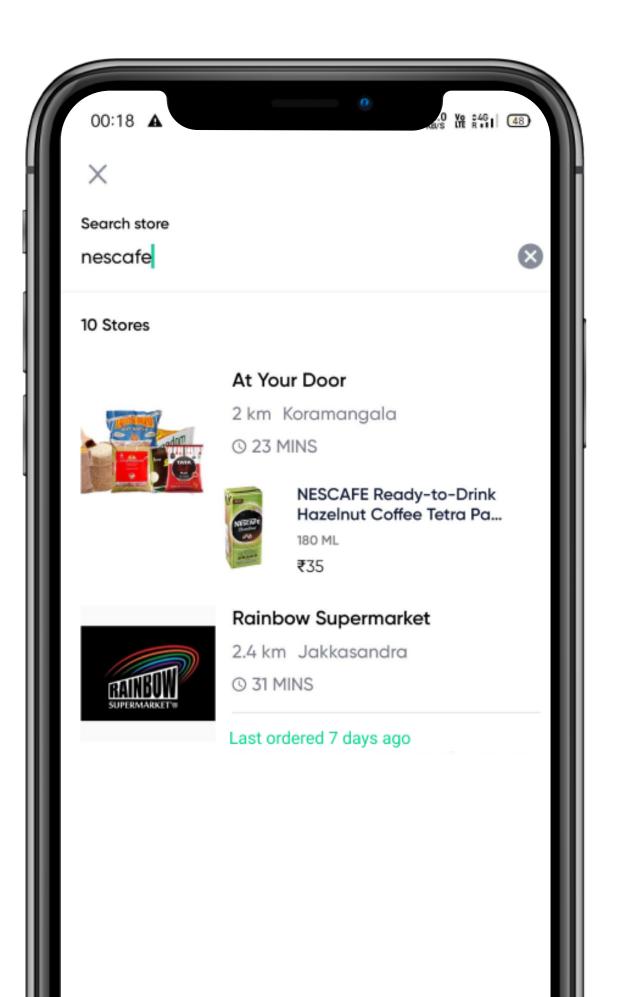




- I can see so many stores to choose from BUT I dont know whatt variant of nescafe do they have
  - Nescafe 200gm coffee
  - Nescafe chocolate????
- It is only after I click on store, that I will discover the item. If the item is not what I need I will have to start over again
- All the stores look new to me even if I may have ordered from one of them before

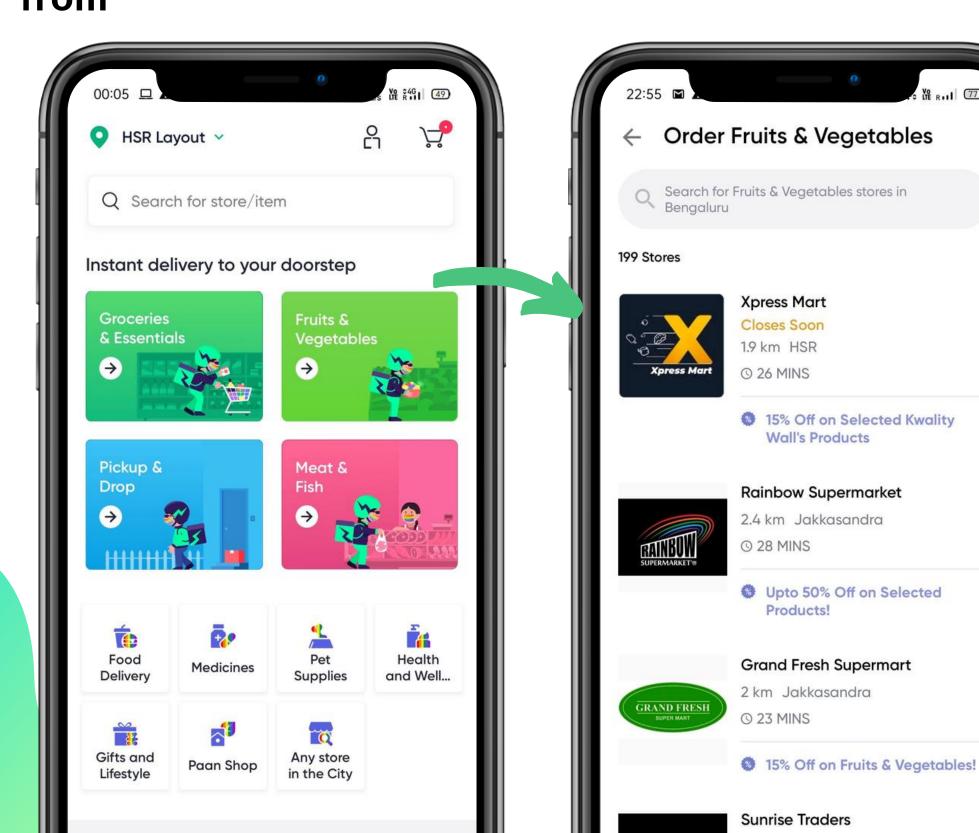


- Show the **item which matched to user query due** to which the store was shown as a search result:
  - I have not provided the option to add the item form here as - if user adds another item from another store - then he may face error
- Show the past history order info for any store if available
  - This will help the user in faster decision making



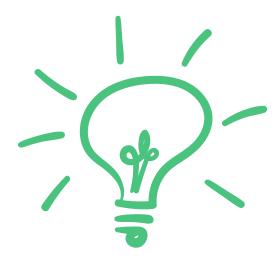
## Search and discovery experience - 3

 I want to order groceries but I am not sure of which to order from





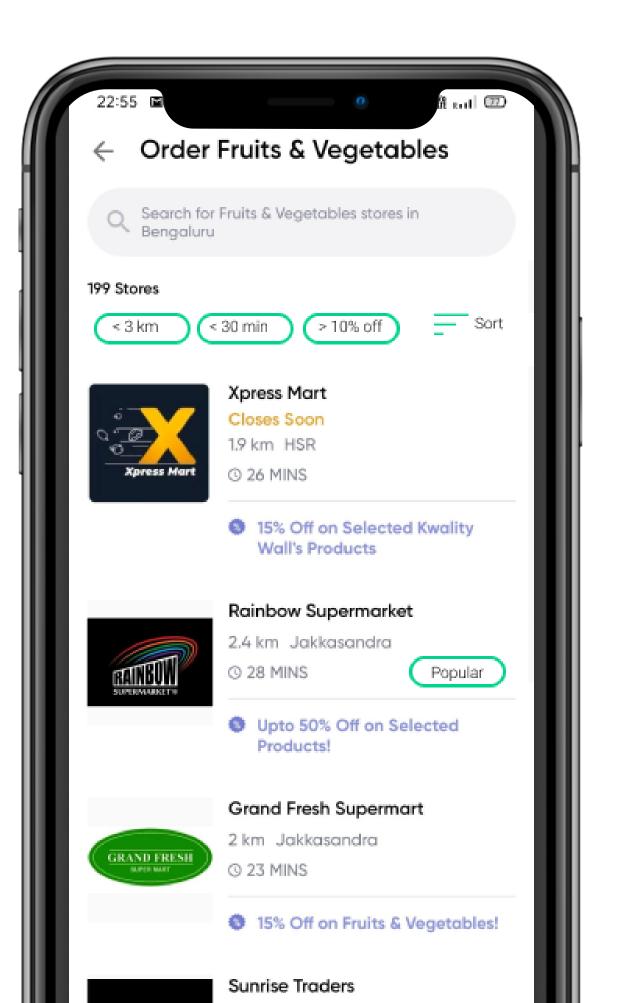
- Too many stores and their data points to process. There is no way to filter or sort them.
- Some of these stores may be popular ones but as a user I do not know them
  - May be that data point could have made my job easier



- Show the quick filters to filter stores in single click
  - Value of quick filters can be derived from usage data of users or can be A/B tested

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- Show the stores which are **popular** i.e stores from where many users order and give **good rating** 
  - This will help users in faster decision making
  - This indirectly incentivizes stores to maintian order quality and hence better UX

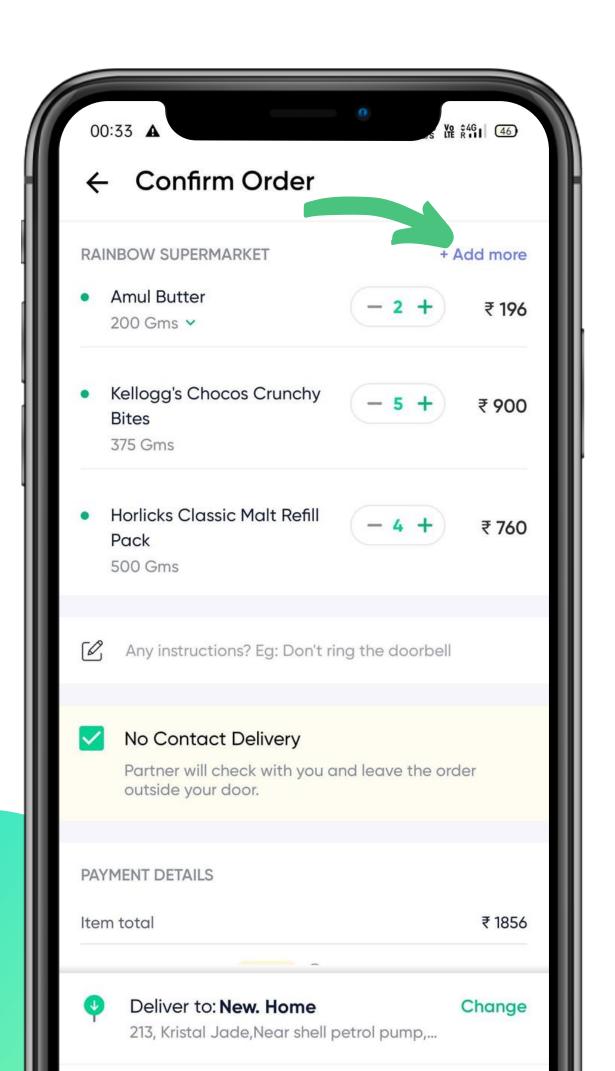


#### Bonus - 1

Following critique points are outside the scope that I had intially defined,

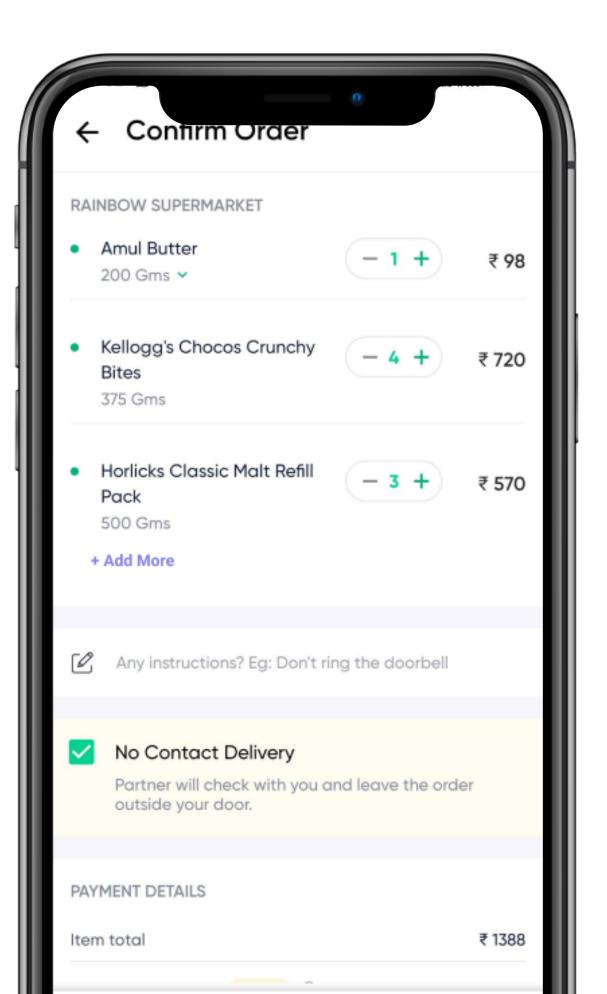
however, sharing them - because why not? (Also, I just couldn't resist)

- In the Checkout page, +Add more CTA is placed at the top.
  - Feature wise this CTA is helpful in adding items in case a user forgets to add
  - However, information architechture wise, it looks a misfit there - we usually add items at the last of the list.





- Moved the CTA to the bottom of the list to make it
   more intuitve to the user to add
  - This is consistent with the real life experience of adding the list



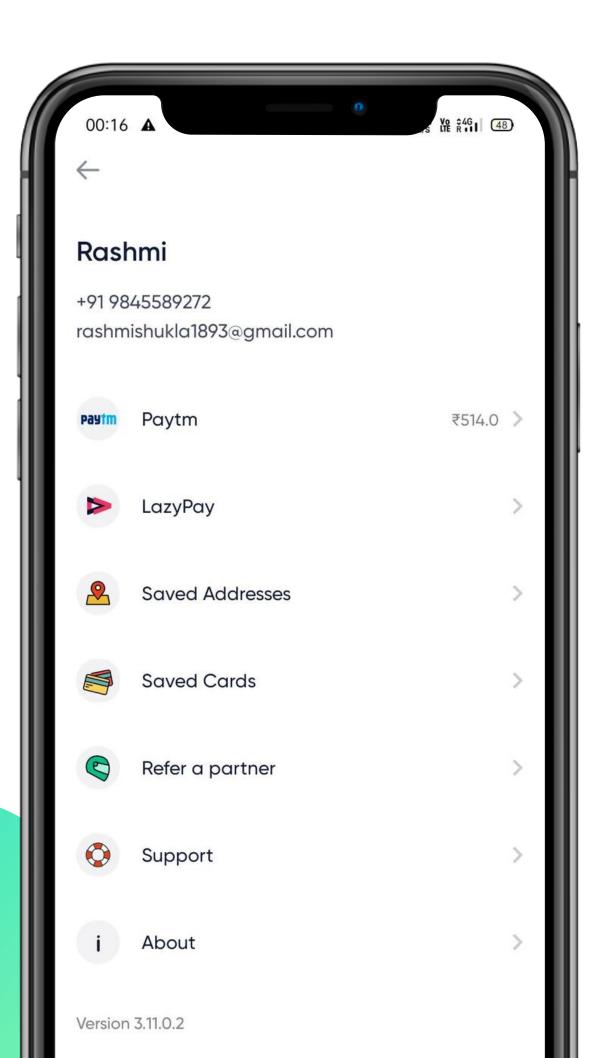
#### Bonus - 2 My Account

While this page lists down almost all the support touchpoints. I felt **two** things were missing:

- My orders As per behavior and pattern set by existing ecommerce apps - users may tend to find their orders info in the My Account section.
  - Not finding the **orders** option here can be frustating to a user. (Even though Dunzo has give a much clearer option in the footer of homepage itself)

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- How to Logout As a business, this is one of the most discouraged activity. Apps tend to make this as less discoverable as possible
  - However, it can be bit of a pain for a genuine use case example I have changed my number and want to login from new number.



#### **Note of Thanks**

It is far easy to sit down and critique an app.

As a PM, I understand and acknowledge the hardwork of all the huslters behind the scene

What seems trivial may be a well thought and data driven decision from the team.

#### But Hola!

How can I miss the opportunity to thank the creators of Dunzo

- I could celebrate my flatmate's birthday because of them
- I could send that pav bhaji which I made for my boy

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#### Thanks:)