

ProductPro



Ghar ka Khaana, harr Ghar
zomato

1

**Business
Analysis**

2

**Cloud
Kitchens**

3

**Userbase
Analysis**

4

Solutions

5

**GTM and
prioritization**

Table of Content



Analysing the business

Revenue sources for Zomato

Food delivery

Quick Commerce

Dine-out

Hyperpure (B2B)

others

(primary contributor to increase in food delivery GOV)

Order volume

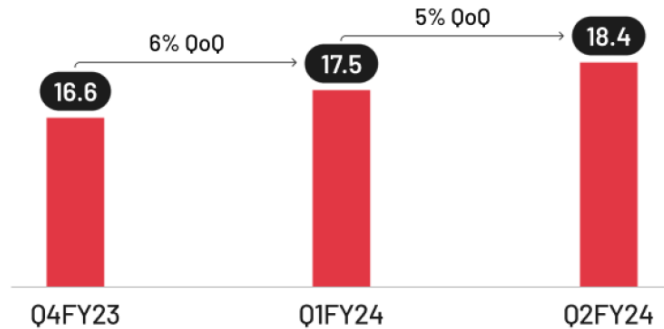
*

Average order value

(Trends suggest that changes in average order value are negligible, staying within ₹300-400 for most cities)

Average monthly transacting customers

million



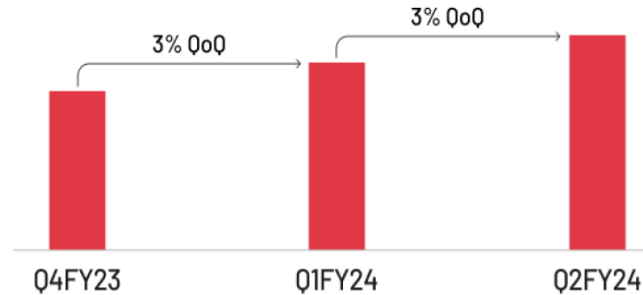
Rising MTC to increase the GOV by driving up the order volume

6 Cr ATC (annual transacting customers) $\xrightarrow{30\% \text{ (current)}}$ **1.8 Cr MTC** (monthly transacting customers)



Average monthly order frequency

#



Constant uptrend

Recent performance stats (Q2FY24)

GOV : gross order value

Overall B2C GOV



47% YoY

Food delivery GOV



20% YoY

Quick comm. GOV



29% QoQ

Adjusted Revenue



39% YoY

Adjusted EBIDTA



₹41 Cr

Performance of **zomato GOLD**

Increasing adoption among users

1.8 Mn

Q1 post re-launch

2 Mn

Q2 post re-launch

3.8 Mn

Q3 post re-launch

High contribution to GOV

40% contribution to food delivery GOV

Profit margins

GOLD < non-GOLD



- Gap is set to fall due to **efficiencies in cost and pricing** of the program
- Company focuses on **Absolute profit** rather than profit margins

Why cloud kitchens can emerge as the **go-to foodservice model**?

What is a cloud kitchen?

a foodservice business model in which meals are made in a kitchen and then delivered to clients

- Kitchen is located off-site
- Meals produced only for delivery



Operate from a **residence/home kitchen** rather than a commercial facility

Owned and operated by **home chefs/amateur cooks** rather than centralized food service provider

Often **serve locally famous/niche cuisine** choices rather than conventional items

Operate **with flexible workhours and delivery schedule**

Home-based cloud kitchens

	Overhead costs	Startup cost	Operational costs	Prep Time	Menu Flexibility	Efficiency
Conventional Kitchen	High	High	High	More	Low	Low
Cloud Kitchen	Low	Low	Low	Less	High	High



Factors affecting customer decision

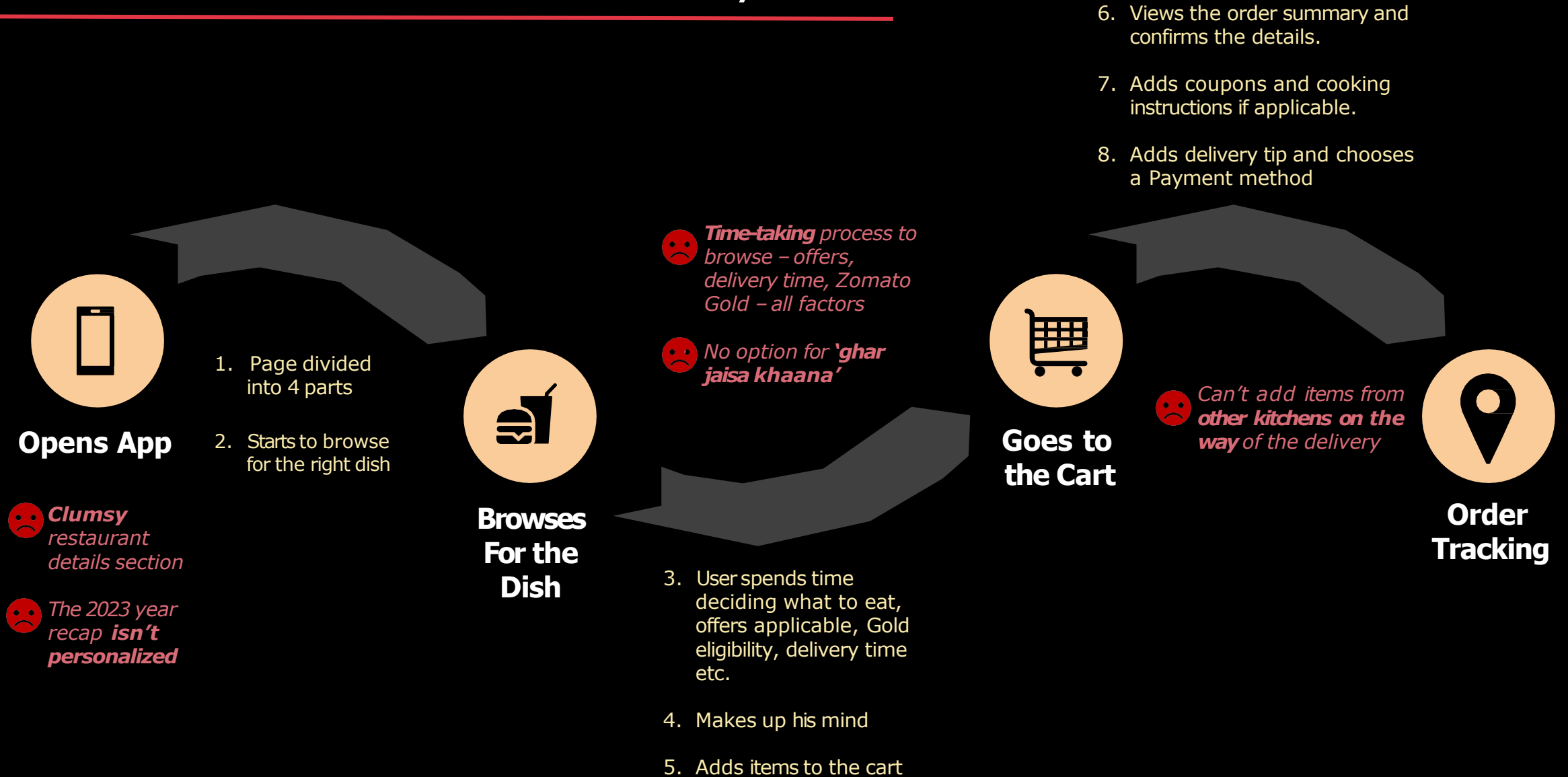


	Pricing	Delivery Time	Cuisine Choices	Packaging Quality	Remote location
Conventional Kitchen	High	High	Low	Average	Inaccessible
Cloud Kitchen	Low	Low	High	Better	Accessible

Customer POV

SWIGGY one	SWIGGY one LITE	zomato GOLD
<div> <div>FOOD DELIVERY</div> <div> All free deliveries >₹149, <10km 30% extra discounts No peak hour surge fees </div> </div> <div> <div>INSTAMART</div> <div>(Quick commerce)</div> <div> All deliveries free >₹199 extra discounts No peak hour surge fees </div> </div> <div> <div>GENIE</div> <div>Flat 10% off all orders</div> </div> <div> <div>DINEOUT</div> <div>2 flat ₹150 off coupons/month</div> </div>	<div> <div>FOOD DELIVERY</div> <div> 10 free deliveries >₹149, <10km 30% extra discounts No peak hour surge fees </div> </div> <div> <div>INSTAMART</div> <div>(Quick commerce)</div> <div> 10 free deliveries >₹199 No peak hour surge fees </div> </div> <div> <div>GENIE</div> <div>Flat 10% off >₹60</div> </div>	<div> <div>FOOD DELIVERY</div> <div> All free deliveries >₹199, <10km 30% extra discounts VIP access during peak hours </div> </div> <div> <div>DINEOUT</div> <div>Up to 40% flat off at 10,000+ partners</div> </div> <div> <div>No GENIE benefits</div> <div>No BLINKIT benefits</div> <div>Market gap</div> </div>
<div> <div>Original price: ₹1199/3 months</div> <div>Targeted discounted price: ₹249/3 months</div> </div> <div>2 device limit</div>	<div> <div>Original price: ₹1199/3 months</div> <div>Targeted discounted price: ₹49/3 months</div> </div> <div>2 device limit</div>	<div> <div>Original price: ₹1199/3 months</div> <div>Targeted discounted price: ₹49/months</div> </div> <div>2 device limit</div>

zomato User Journey



OM



Student

Bio : Broke and Beyond

Use case : FREQUENT



Kota

GOALS

Wants **pocket-friendly** good food alternatives

Misses '**Maa ke haath ka Khaana**' and wants homely food

Seeking **good discount offers** to order with friends

PAIN POINTS

Conventional outlets serve food with an **artificial taste**

Conventional restaurants are **highly priced**

Can't find any good homely food outlets

No specific student offers

UDA



Mumbai



Influencer

Bio : Fitness freak, diet conscious

Use case : REGULAR

GOALS

Stay fit by consuming only **healthy and fresh food**

Precise calorie tracking hence needs **the ingredient list** of the consumed food

Customizability options in line with dietary restrictions

PAIN POINTS

Conventional restaurants use **stocked up** ingredients rather than fresher ones

Conservative restaurants serve food with various **undesired preservatives**

Isn't satisfied with the **ingredient transparency**

Not enough customization based on **dietary restrictions**

NAIN



Bangalore



CEO

Bio : The enthusiast and experimentalist

Use case : REGULAR

GOALS

Support and **promote local kitchens** rather than giant corps

Customizability of all food orders based on personal preference

Time-efficient and seamless ordering experience

PAIN POINTS

Isn't impressed by the current **customizability options**

Can't find local kitchens serving authentic cuisines

Order process is **too time consuming** for the CEO

Poor quality assurance of the locally served food

Feature 1 : 'Ghar se' page addition



Dedicated page for home based cloud kitchens on the app

Ghar se Ghar tak

Affordable

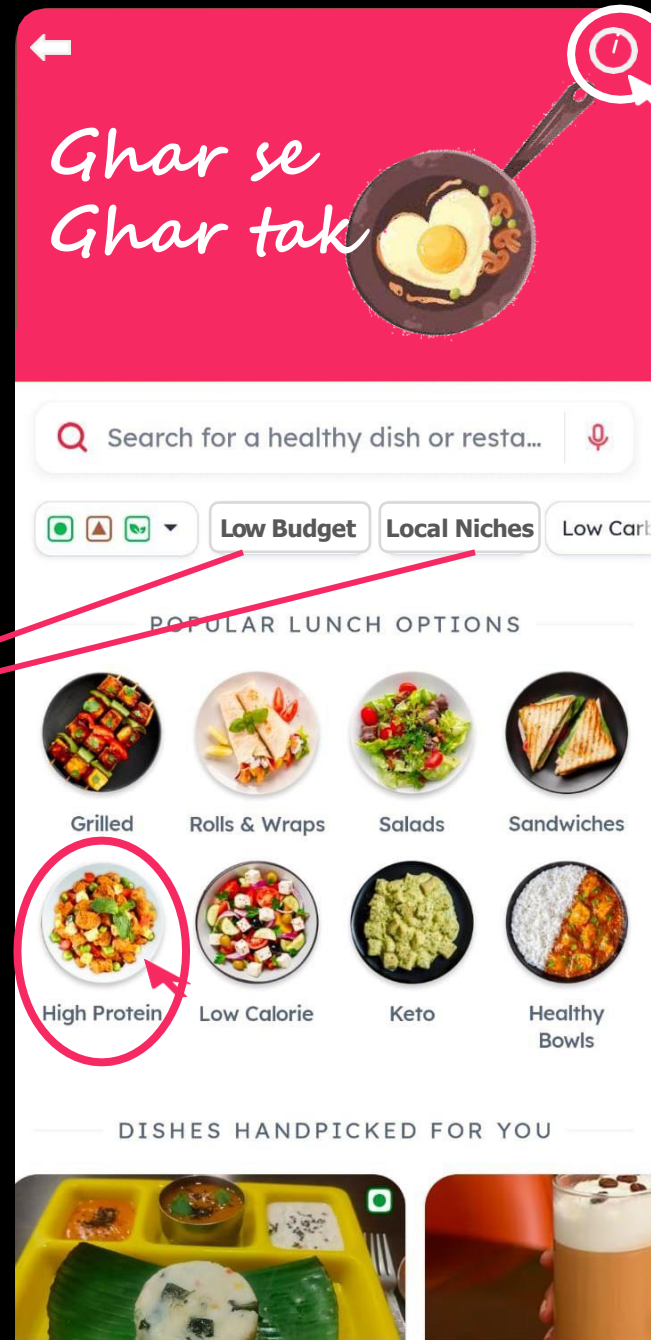
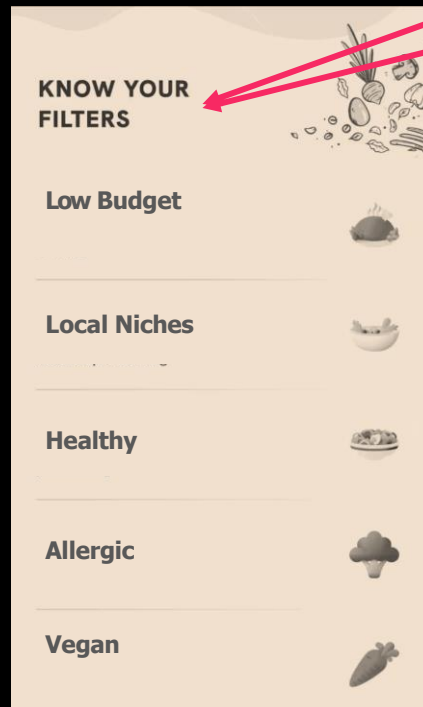
Local produce

Focus on allergic

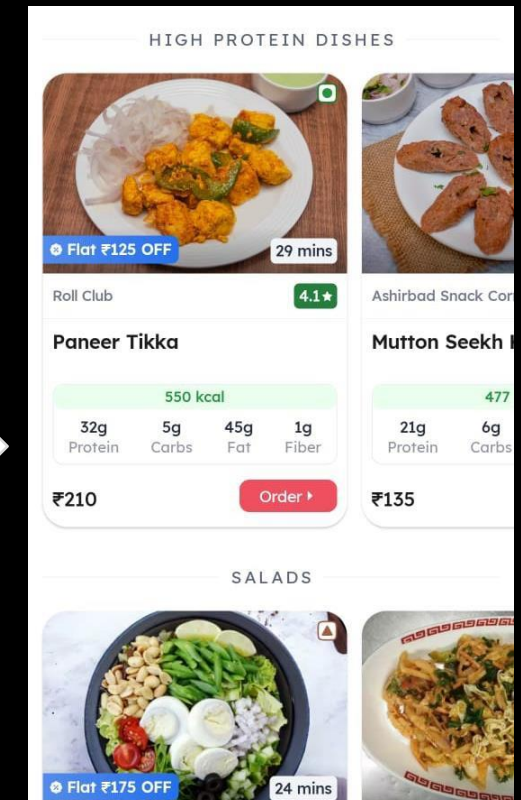
Health focused

Highest customization

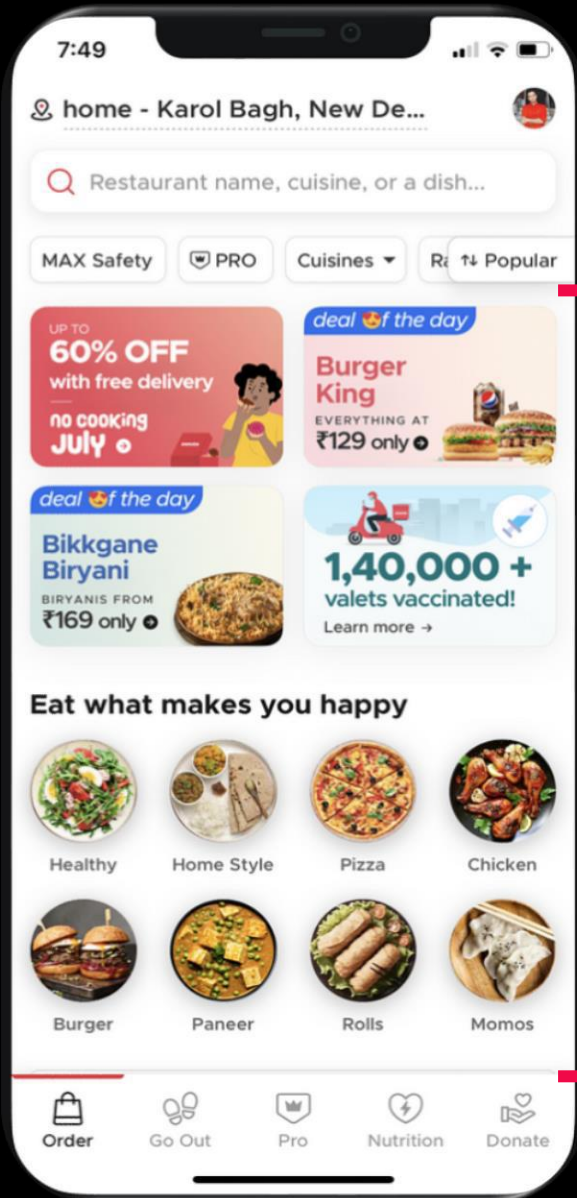
Fastest delivery



Ghar se is a feature to promote local home based cloud kitchens serving authentic local cuisines, cheaper, allergen free, preservative free, healthy meals along with the fastest deliveries



Feature 2 : Filter based recommendation system

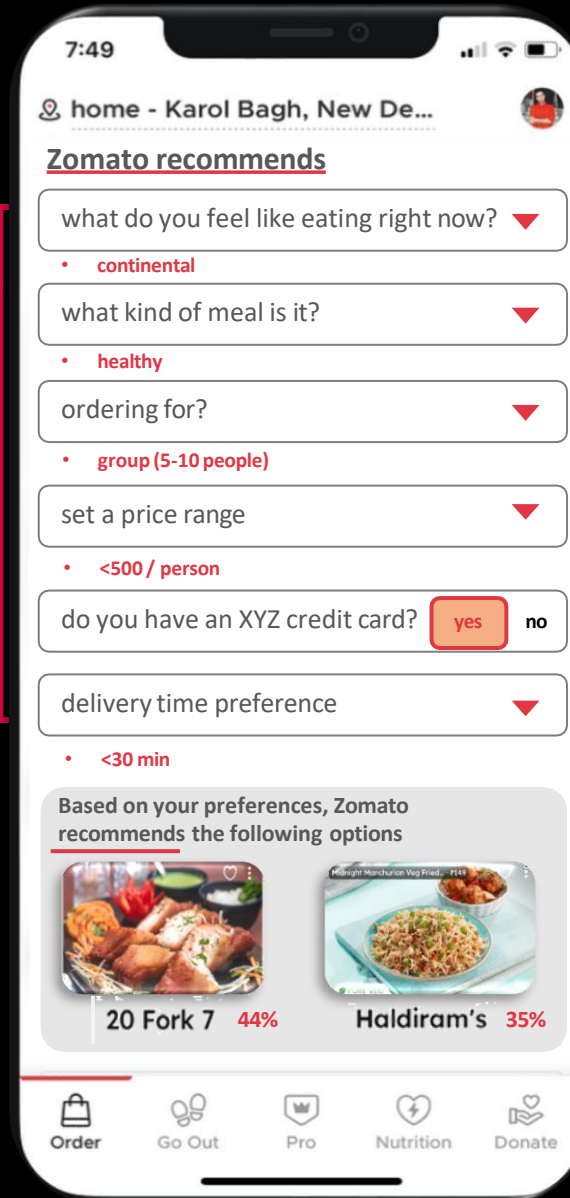


FROM THIS

A simple recommendation filter interface for regular customers

a clutter-free **recommendation system** is what the customers need to order regularly

Overwhelming option paradise can deter customers from the app



TO THIS

Filter based recommendation system

Based on delivery time, home based cloud kitchens appear on top

Based on interest in local cuisines, home based cloud kitchens appear on top

Based on duration of the day, home based cloud kitchens appear on top at odd times

Based on remoteness, home based cloud kitchens come on top for more remote areas

Based on customization demanded, home based cloud kitchens appear on top

Feature 3 : Multiple kitchens, Single delivery

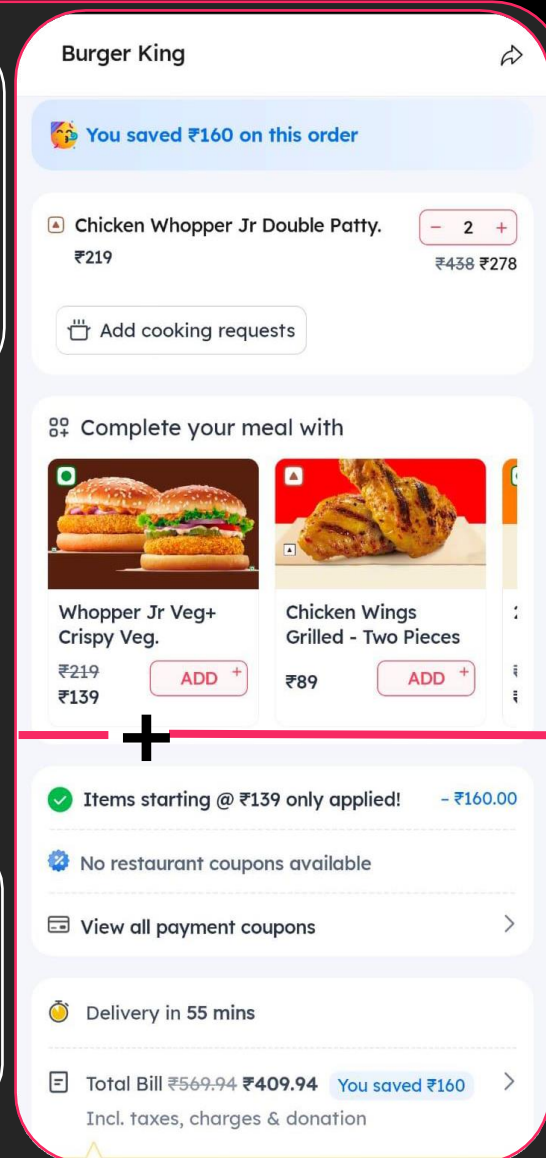
Customers are **unable** to add different items from **various kitchens** in a **single order**

- Spend **extra time** making separate orders, payments and tracking
- Spend **extra fees** (convenience, delivery partner, etc) per order

WHY

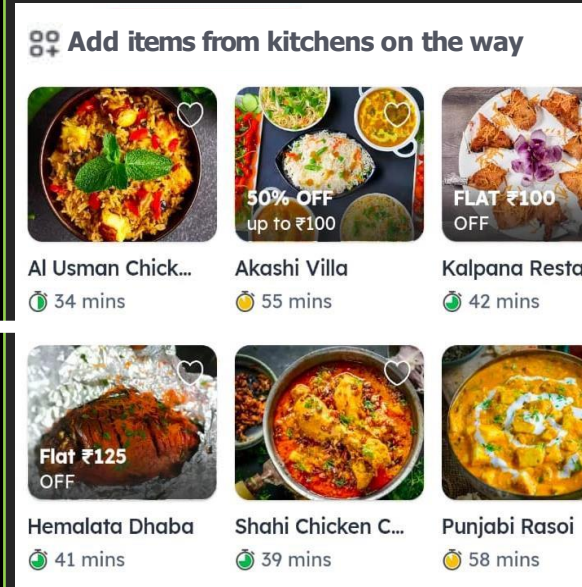
Higher meal prep time of conventional restaurants due to dine-in service

Higher separation of location of conventional restaurants to attract more customers



Old page

+

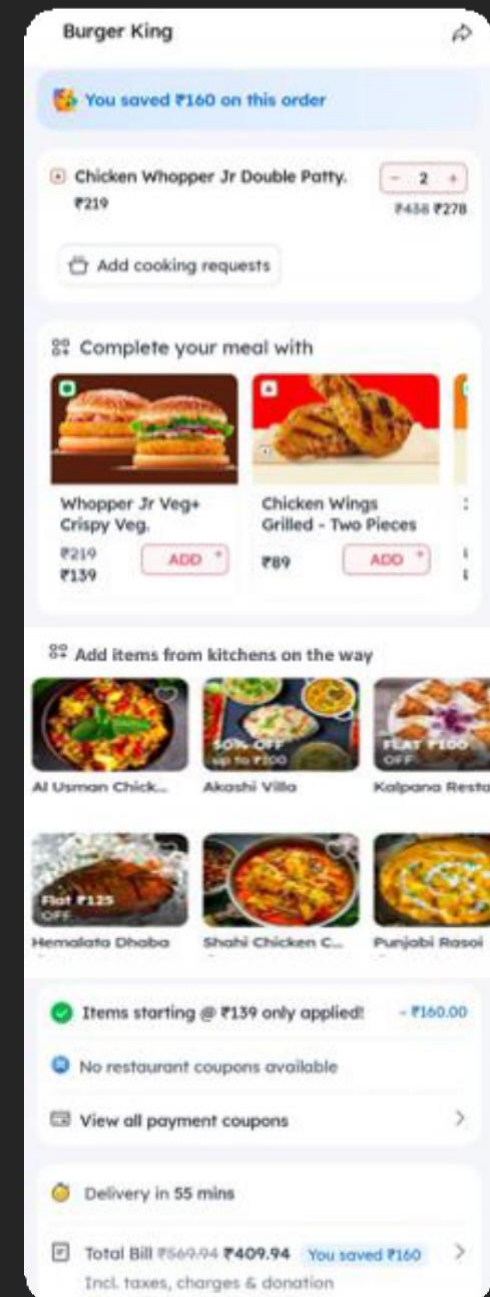


Add items from Kitchens on the way

Home-based cloud kitchens solve the problem

Faster prep time


Multiple kitchens can be located nearby



New page

Feature 4 : Giving a chance to the **newly opened kitchens** and a breath of fresh air to the customers

Bored of looking at the same names over and over



ALL RESTAURANTS

Sort

Great Offers

Nearest

Rating 4.0+

932 restaurants delivering to you

ALL RESTAURANTS

Rating 4.0+

Previously Ordered

932 restaurants delivering to you

ALL RESTAURANTS

Favourites

Pure Veg

Cuisines


52 restaurants delivering to you


does not allow sorting or filtering based on launch time of kitchens

Might bore the frequent orderers

Famous restaurants overshadow the newly launched kitchens

Where were all these hidden gems!






Current set of filters

+

ALL RESTAURANTS

Newly launched

932 restaurants delivering to you







Filter to show newly launched restaurants

Increases options for the frequent customers

Presents visibility to newly launched kitchens in the early stage of launch

zomato RICE Prioritization

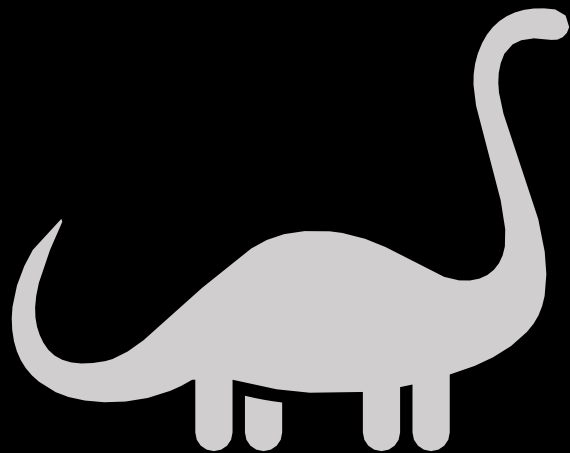
	Reach	Impact	Confidence	Effort	RICE Score
Feature 1: Ghar se page	90		90%	7	58
Feature 2 : Filter based recommendations	75		80%	5	48
Feature 3: Multi kitchens, single order	90		100%	9	50
Feature 4: 'Newly launched' filter	50		70%	3	35

zomato

Direct IMPACT on users

	USER A (Om) <u>Broke</u>	USER B (Uday) <u>Fitness freak</u>	USER C (Naina) <u>Enthusiast</u>
Feature 1: Ghar se page	✓	✓	✓
Feature 2 : Filter based recommendations	✓	✓	✓
Feature 3: Multi kitchens, single order	✓	✗	✓
Feature 4: 'Newly launched' filter	✗	✓	✓

Impact metrics			
Bounce rate - Leave after viewing one page only	Customer Retention Rate	Churn Rate	Net Promoter Score (NPS) - Customer loyalty measurement
Session Duration	Bounce Rate	Customer Retention Rate	
Daily Active Users	Monthly Active Users	Session Duration	Average Order Value
Session Duration	Average order frequency		



Thank You