Nextleap Zepto

Zepto is a rapid grocery delivery service in India, specializing in ultra-fast delivery within 10-20 minutes through its network of dark stores. It caters to urban customers seeking convenience and speed for essential items. Zepto offers a wide selection of groceries, snacks, and daily needs, operating primarily in Tier-1 cities. Its business model revolves around delivery charges, commissions from brands, in-app promotions, and customer subscriptions.



Objective:

Boost Gross Order Value (GOV) throughput per store by enhancing user experience through personalized recommendations, ensuring better product availability, optimizing delivery efficiency, and driving higher order frequency to improve unit economics and customer retention.

Zepto Business Model

- Commission-Based Revenue: Zepto earns commissions from sales through partner stores.
- Delivery Charges: Revenue from delivery fees on smaller or high-demand orders.
- In-App Purchases: Direct purchases of groceries and essentials with special packs.
- Advertising Revenue: Brands pay for in-app promotions and product visibility.

Market Landscape:

Q-COMMERCE CAGR GROWTH (WORLDWIDE) \$265.70 BN (2024 - 2029)

Q-COMMERCE CAGR GROWTH (INDIA) \$ 9.951 MILLION (2024 - 2029) Q-COMMERCE EXPECTED
USER BASE GROWTH (WORLDWIDE)
788 MILLLION USERS (BY 2027)

Q-COMMERCE EXPECTED
USER BASE GROWTH (INDIA)
60.6 MILLION (BY 2029)

Competitors



Focuses on *hyperlocal delivery* with quick service, now integrated with Zomato.



Leverages Swiggy's *vast user* base with fast delivery and a wide range of groceries.



Known for a vast selection of *groceries and scheduled* deliveries, trusted brand.



Dunzo offers flexible deliveries for groceries, medicines, and more, strong in *Tier 1 cities*.

Zepto Statics



340+ Dark Stores (2024)

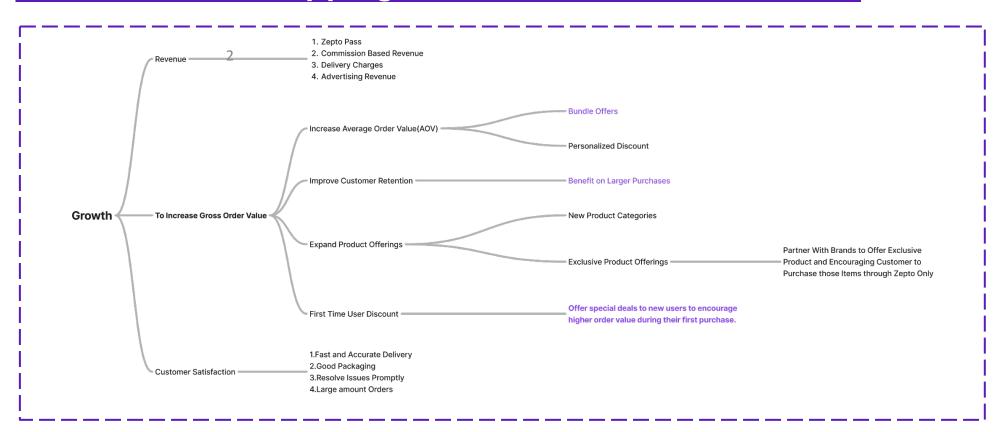


App Downloads 10+



13 Million MAU <u>(2023)</u>

Growth Metric: Mapping Business & Product Outcome



User Insights: User Responses



Participation









₹200-₹500 per order

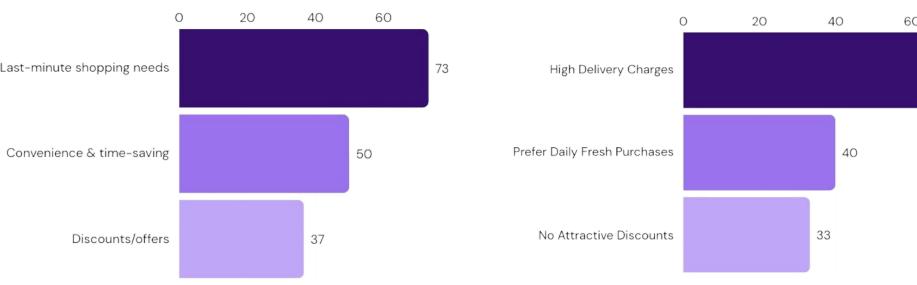
Tier ½ City



Once a Week Interested in or More **Premium**

User Preference:

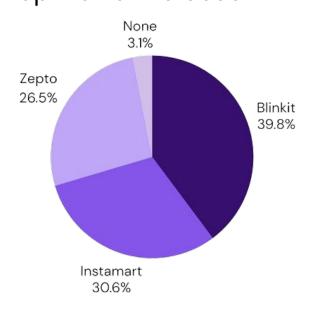




Barriers to Ordering



Top Platforms Used



Targeted Segment:

Age Range: **Targeted City:**

20 - 30

TIER - 1/2

Occupation:

WORKING PROFESSIONALS

AND STUDENTS

Consumption Habit:

WEEKLY ORDERS DRIVEN

BY URGENCY AND DISCOUNTS

1:1 Interviews [3 Participants]

"I use these apps mostly for essentials, but I wish they had more exclusive deals."

"I often order snacks or drinks last minute, but delivery fees can be discouraging."

"Personalized suggestions would help me order faster, but I need better recommendations."

Why Target this Segment?

- Frequent users of quick commerce, motivated by last-minute needs and discounts.
- 2. Digital-savvy, comfortable using apps for convenience and fast solutions.
- 3. Tier-1 city dwellers with access to diverse quick commerce services.
- 4. High spending potential, open to loyalty programs and personalized offers.

User Persona:



Dipesh Bhatt | Python Developer 25 | Indore (M.P) | Moderate Tech-Savvy Preference: Often ordered at the last minute

Goals:

- Quick delivery for last-minute grocery needs
- Find discounted products regularly

Behavior Patterns:

- Orders late at night due to unpredictable work hours
- Uses 2-3 times a week for snacks and essentials
- Prefers using apps with a fast and seamless checkout process

Unmet Needs:

- More options for instant or readyto-eat meals
- Better loyalty rewards for frequent Limited variety of niche products like
- Real-time inventory updates to avoid out-of-stock items

Pain-Points:

- Occasional delays in delivery during peak hours
 - organic groceries
- High delivery charges on small orders

Job to be Done for Q-Commerce User

When I need to restock groceries,

But struggle with quick, reliable delivery,

Help me get items in under 15 minutes, hassle-free,

So that I can save time and avoid last-minute runs.



Kartik Rawal | Full-Stack Developer

30 | Mumbai | Highly Tech-Savvy Preference: Often bought in bulk for the week

Goals:

- Get fresh produce delivered within minutes
- Access exclusive discounts on bulk purchases

Behavior Patterns:

- Orders groceries twice a week, primarily in the morning
- · Prefers using apps to avoid going to physical stores
- Frequently looks for offers on fresh products like fruits and vegetables

Unmet Needs:

- More bundle offers on related products (e.g., breakfast packs)
- Better clarity on delivery time slots Minimum order value for free
- Personalized recommendations based on past purchases

Pain-Points:

- Occasionally receives less fresh products during busy periods
- delivery is too high
- · Limited variety of specialty items like gluten-free snacks

Why Target this Segment?

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What is the Actual Problem?

- 1. **Product Availability Issues**: Key items are often out of stock, shrinking basket sizes.
- 2. **Delivery Delays**: Missed 15-minute delivery targets reduce user confidence and repeat orders.
- 3. **High Delivery Fees**: Fees on smaller orders discourage larger purchases, lowering GOV.
- 4. Lack of Personalized Offers: Missed tailored deals limit upsells, reducing order value.

Who is Struggling with This Problem?

E-commerce consumers, primarily working professionals and students in Tier-1 cities, face challenges in finding diverse products for last-minute needs, resulting in frustration and missed opportunities.

Who is Struggling with This Problem?



Retention growth



Order expansion



Competitive gain



Profit boost

How Do We Know This Problem Needs to Be Solved?

- Cart Abandonment: 46% of users abandon carts due to indecision, indicating a need for better decision-making support.
- **Promotion Motivation: 34%** of users are driven to shop by discounts, highlighting an opportunity to boost GOV with targeted promotions.
- Overwhelmed by Choices: 72.3% feel overwhelmed by options, suggesting a lack of tools to simplify the shopping experience.
- Traditional Discovery Reliance: Users rely on in-store experiences and word-of-mouth, pointing to a need for more effective digital solutions.

Why Solve this now?



Market set to grow India

by **\$9.951B** till 2029 with

E-commerce segment



Majority of people use apps due to **time constraints or**

fatigue



45.2% want bundles,

26.7% prefer

personalized offers



61.3% order weekly, presenting strong potential to increase GOV through larger basket sizes

Solutions:

Personalized In-Cart Upselling

Al suggests complementary or higher-value items in the cart based on user habits.

Wheel of Fortune

The "Wheel of Fortune" rewards users with a chance to win prizes when they exceed a cart value, adding fun to checkout.

"Next Order Credit" Incentive Program

Users earn a credit or discount for their next purchase by reaching a specific cart value, driving higher spending.

Solutions	Reach	Impact	Confidence	Effort	RICE Score [R*I*C/E]
In-Cart Upselling	3	3	3	1	18
Wheel of Fortune	3	3	3	1	27
NOC Incentive Program	2	3	2	1	12

The RICE framework helps prioritize solutions based on four factors: Reach, Impact, Confidence, and Effort.

• High - 3, Medium - 2, and Low - 1

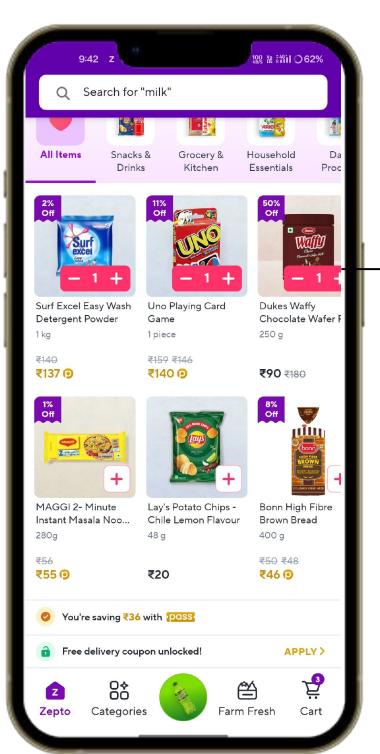
Effort is kept constant at 1, assuming ample tech resources.

Score =(Reach×Impact×Confidence)/Effort

Why this Solution?

"Wheel of Fortune" boosts GOV by adding fun to checkout, rewarding users who exceed cart thresholds. With **61.3% ordering** weekly and motivated by discounts, it increases cart size and engagement, enhancing both user experience and revenue.

UI Designs: Prototype Link

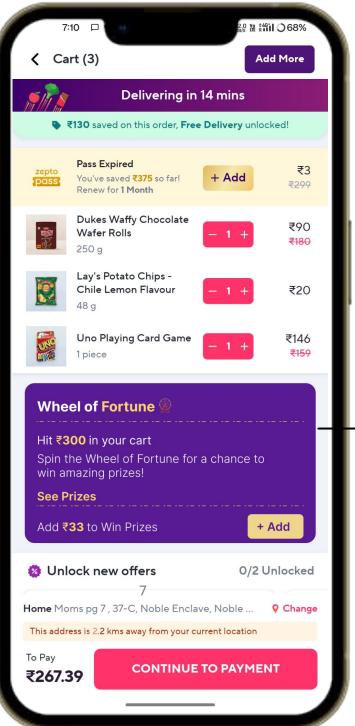


Select Products to order

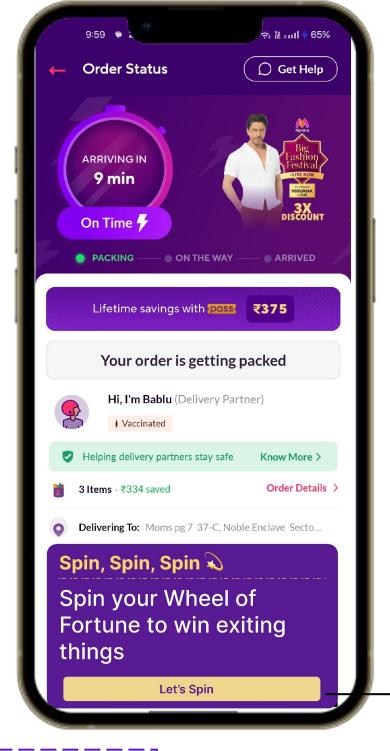
The "Wheel of
Fortune" threshold
should be just
above the average
cart value to
motivate higher
spending.

Example: if the average is ₹500, set it at ₹600 for a realistic target.







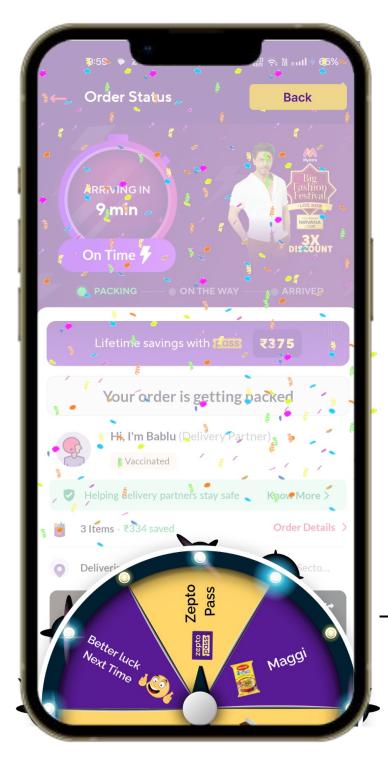


Click on "Let's Spin" to spin wheel



- 1. Add item to hit Threshold amount
- 2. i.e,: 267 Ruppes order price add 33 more to use Wheel of Fortune

UI Design:

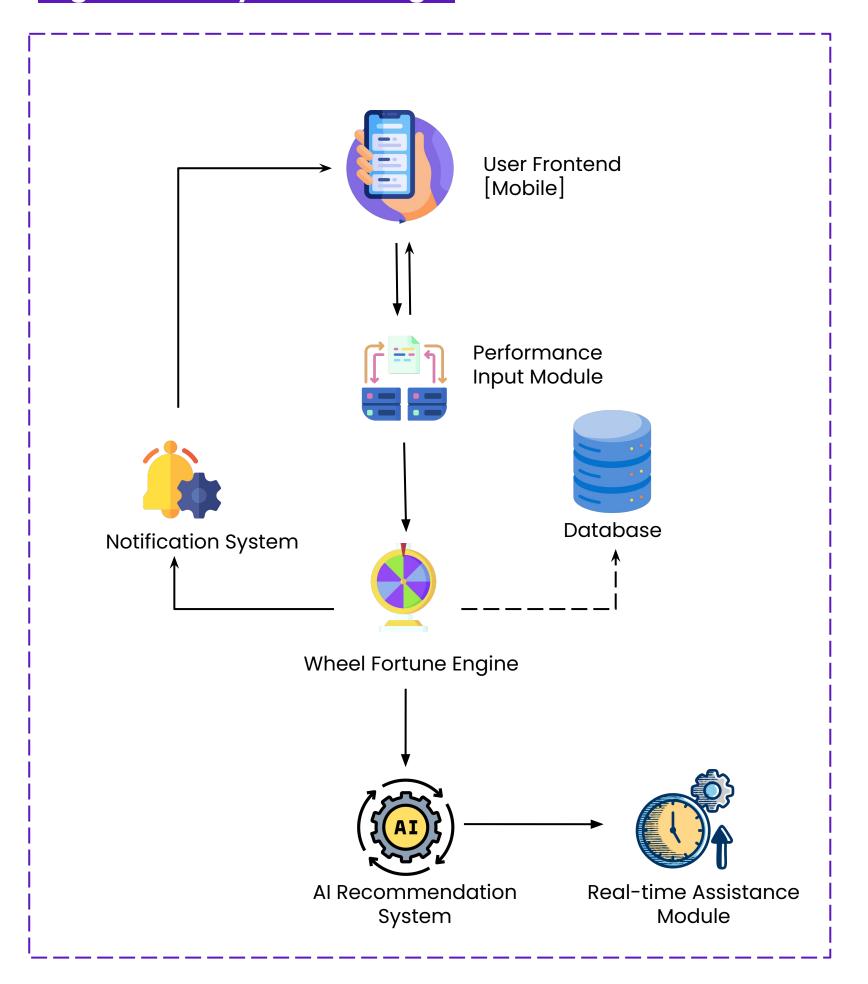


User will **WIN** listed products
There will be chance that user
can get **BETTER LUCK NEXT TIME**

0



High-Level System Design:



Metrics to Measure Success of Feature:

Type of Metric	Metrics	Description	Why
North Star Metric	AOV Increase	Percentage increase in average order value post-Wheel launch.	Direct impact on GOV
L1 Metric	Wheel Engageme nt Rate	Percentage of users interacting with the Wheel of Fortune during checkout	Measures feature appeal
L1 Metric	Threshold Cross Rate	Percentage of orders meeting the Wheel threshold	Tracks users boosting cart value
L2 Metric	Repeat Purchase Rate	Percentage of users returning after using the Wheel	Gauges long-term impact on GOV
L2	Prize Effectivene ss	Percentage of successful spins resulting in prizes	Ensures balanced prize allocation
Activatio n Metrics	DAU/WAU/ MAU	Tracks active users engaging with the Wheel	Monitors retention and usage

Possible Pitfall:

User Confusion

- **Risk:** Users may struggle to understand how to qualify.
- Mitigation: Clear in-app instructions.

Threshold Fatigue

- **Risk:** High spending thresholds may discourage users.
- Mitigation: Adjust thresholds based on user behavior.

Prize Devaluation

- Risk: Repetitive prizes may reduce excitement.
- Mitigation: Regularly refresh prize options.

Cart Abandonment

- **Risk:** Users might abandon carts if unable to meet the threshold.
- Mitigation: Offer targeted discounts or item suggestions.

Operational Complexity

- Risk: Managing the feature may strain backend systems.
- Mitigation: Optimize backend operations and run performance checks regularly.



