

# Primary Analysis

# Monthly Orders

	Month	Orders
▶	January	23539
	February	22667
	March	23543
	April	21466
	May	22591
	June	9293
	July	8818
	August	8555
	September	8694

The order count in June has decline by 59% compared to May

## Top 5 city groups that experienced the highest percentage decline in orders

city	Pre_crisis_orders	Crisis_orders	diff_percentage	ranking
Bengaluru	28219	8700	17.15	1
Mumbai	16809	5264	10.14	2
Delhi	16837	5301	10.14	2
Chennai	11537	3463	7.09	3
Hyderabad	11546	3589	6.99	4
Kolkata	10470	3226	6.37	5

## Top 10 high-volume restaurants that experienced the largest percentage decline in order counts

	restaurant_name	Pre_crisis_orders	Crisis_orders	difference_percentage	ranking
▶	Royal Curry Mahal	50	3	94.00	1
	Taste of Cafe Corner	50	4	92.00	2
	Fresh Tandoor Delight	54	5	90.74	3
	Flavours of Curry Cafe	53	5	90.57	4
	Urban Kitchen Zone	67	10	85.07	5
	Punjabi Curry Delight	58	9	84.48	6
	Flavours of Tandoor Central	64	10	84.38	7
	Grand Biryani Hub	50	8	84.00	8
	Hot & Crispy House Heaven	50	8	84.00	8
	Hot & Crispy Mess Mahal	58	10	82.76	9
	Sri Cafe Nest	52	9	82.69	10

# Cancellation Analysis

city	Timeline	total_orders	cancelled_orders	Cancellation_rate	ranking
Ahmedabad	Crisis	2916	380	13.03	1
Mumbai	Crisis	5264	650	12.35	2
Chennai	Crisis	3463	422	12.19	3
Hyderabad	Crisis	3589	434	12.09	4
Kolkata	Crisis	3226	386	11.97	5
Bengaluru	Crisis	8700	1023	11.76	6
Pune	Crisis	2901	337	11.62	7
Delhi	Crisis	5301	586	11.05	8
Bengaluru	Pre_Crisis	28219	1742	6.17	1
Delhi	Pre_Crisis	16837	1037	6.16	2
Hyderabad	Pre_Crisis	11546	704	6.10	3
Ahmedabad	Pre_Crisis	9355	569	6.08	4
Chennai	Pre_Crisis	11537	700	6.07	5
Pune	Pre_Crisis	9033	542	6.00	6
Mumbai	Pre_Crisis	16809	986	5.87	7
Kolkata	Pre_Crisis	10470	614	5.86	8

The Cancellation rate has increased during the Crisis Period

# Delivery Analysis

Timeline	avg_actual_delivery_time_mins	avg_expected_delivery_time_mins	avg_delay_mins
Pre_Crisis	39.52	37.50	2.02
Crisis	60.12	42.52	17.60

The average delay time has increased during Crisis period

## Rating Fluctuations

	Month	average_rating
▶	January	4.58
	February	4.40
	March	4.74
	April	4.29
	May	4.49
	June	2.58
	July	2.69
	August	2.40
	September	2.31

The average rating has dropped during the Crisis period

# Sentiment Insights: During the crisis period, the most frequently occurring negative keywords in customer review texts.



## Revenue Impact

	Timeline	Revenue
▶	Pre_Crisis	34.15 M
	Crisis	9.93 M

## Loyalty Impact

Sno	customer_id	Pre_crisis_count	PreCrisis_Avg_rating	Crisis_count
1	CUST179266	6	4.60	NULL
2	CUST110300	5	4.65	NULL
3	CUST157798	5	4.65	NULL
4	CUST178428	5	4.70	NULL
5	CUST042658	5	4.73	NULL
6	CUST103227	5	4.77	NULL
7	CUST110988	5	5.00	NULL
8	CUST165515	5	4.95	NULL
9	CUST159150	5	4.70	NULL
10	CUST109617	5	4.73	NULL
11	CUST188511	5	4.58	NULL
12	CUST078309	5	4.75	NULL
13	CUST032044	5	4.85	NULL
14	CUST032334	5	5.00	NULL
15	CUST125990	5	4.70	NULL
16	CUST086938	5	4.67	NULL
17	CUST026722	5	4.57	NULL
18	CUST109591	5	4.60	NULL
19	CUST144684	5	4.60	NULL
20	CUST082992	5	4.70	NULL
21	CUST083875	5	5.00	NULL
22	CUST041953	5	5.00	NULL
23	CUST176132	5	4.60	NULL
24	CUST061759	5	4.75	NULL
25	CUST069956	5	4.55	NULL
26	CUST163628	5	4.75	NULL

26 customers who have had more than 5 orders during Pre Crisis and an average rating of greater than 4.5 stopped ordering during Crisis

# Customer Lifetime Decline



## Top 5 % Customers by total spent Pre Crisis

**Customer Count**

**5389**

**Rating Drop**

**-4.21**

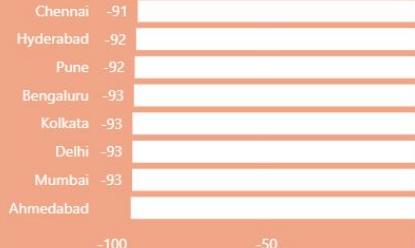
**Delay Increase**

**15.58**

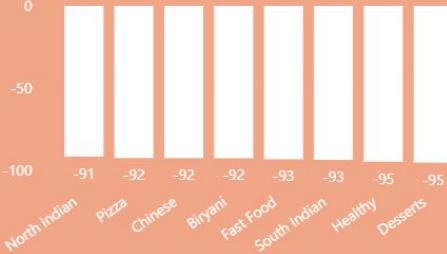
**Order Drop %**

**-92.74**

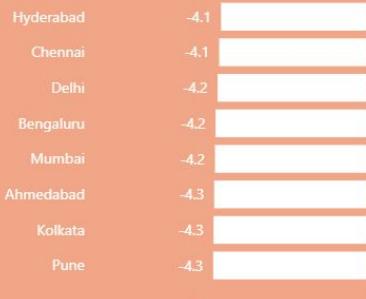
**Order Drop % by City**



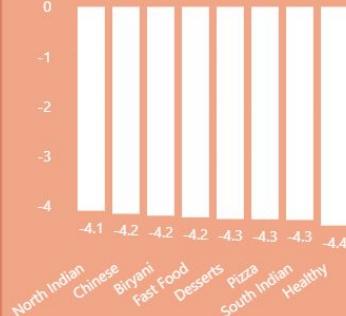
**Average of Order\_Drop\_Percent by Top Cuisine**



**Average of Rating Drop by City**



**Average of Rating Drop by Top Cuisine**



**Order Drop % and Crisis Average Delay by City**



- Ahmedabad shows the highest order drop but not the highest delay, while Hyderabad faces the highest delay without the worst drop, confirming **no strong link between delay and order decline**.

- Pune sees the steepest rating drop, indicating a sharper fall in customer satisfaction.

- Despite variations, **all cities and cuisines show consistent negative impact**, reflecting widespread crisis-driven behavioral shifts.

# Secondary Analysis

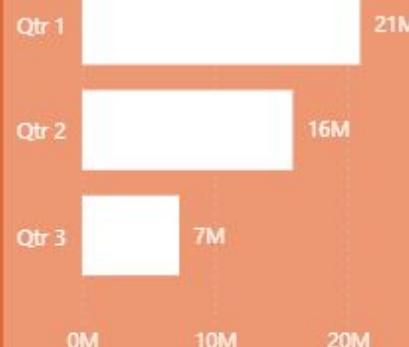
# Competitor Trends

## QuickBite

Revenue by Month



Revenue by Quarter



Revenue dropped 23.81 % from 21M to 16M in the second quarter (Apr-Jun)  
Then it dropped 56.25% from 16M to 7M in the third quarter (Jul-Aug)

# Competitor Trends

## Revenue Trend

### QuickBite

Apr – Jun 2025

23.81% ↓

Jul-Sep 2025

56.25% ↓

### Swiggy

Apr – Jun 2025

11.4% ↑  
[\(Source\)](#)

Jul-Sep 2025

10.17% ↑  
[\(Source\)](#)

### Zomato

Apr – Jun 2025

22.9% ↑  
[\(Source\)](#)

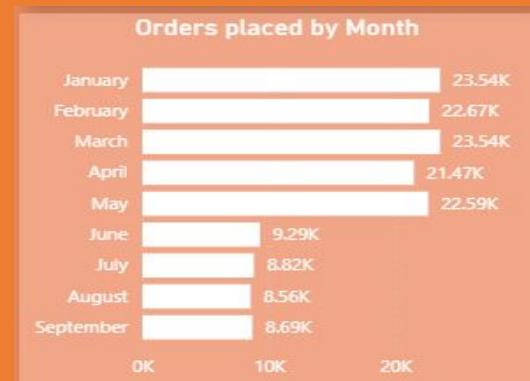
Jul-Sep 2025

89.6% ↑  
[\(Source\)](#)

QuickBite's revenue fell in Q2 and Q3.

According to sources, Swiggy and Zomato saw revenue growth but still posted losses due to rising expenses and expansion costs. QuickBite's losses, however, are also driven by a clear drop in demand.

## QuickBite's orders demand trend



# External Factors of CAC tripling

## Rising Ad costs [\(Source\)](#)

Google and Meta ad prices have increased sharply in 2025

## Aggressive Customer Acquisition by competitors [\(Source\)](#)

Swiggy's ad spend nearly doubled YoY to ₹1,039 crore in Q2 FY26

## Seasonal Effect

The crisis period (June – Sep 2025) overlaps with Monsoon which could have made deliveries longer.

	Timeline	avg_actual_delivery_time_mins	avg_expected_delivery_time_mins	avg_delay_mins
▶	Pre_Crisis	39.52	37.50	2.02
	Crisis	60.12	42.52	17.60

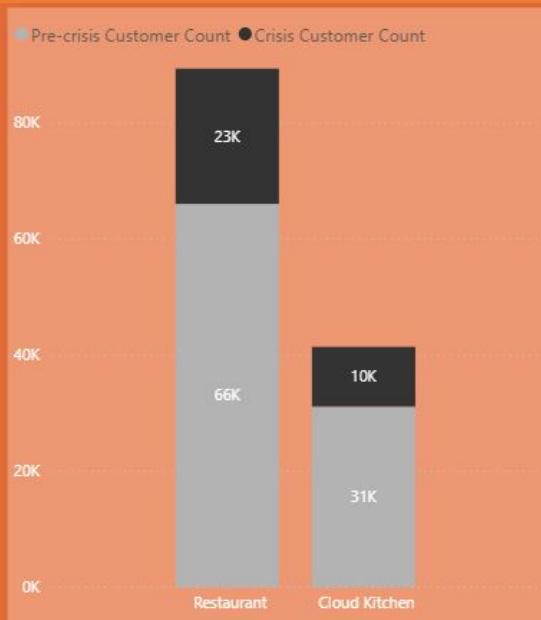
This degrades the customers' experience

# Strategies to rebuild trust



To regain customer trust after the viral food safety incident, QuickBite could consider increasing discount offers and conducting more rigorous food safety audits.

## Cloud kitchen vs Restaurant



The customer count for cloud kitchen is low compared to restaurant. Crisis lowered the count further. Hence, it is more likely to churn

## Small vs Large Brand



# Small vs Large Brand



Some of the smaller brand restaurants have survived the crisis

# Churned customers with highest probability of returning

customer_id	Pre_crisis_count	Pre_Avg_rating	Crisis_count	april_may_count
CUST117549	4	4.60	NULL	2
CUST120911	4	4.70	NULL	1
CUST104946	4	5.00	NULL	1
CUST134968	4	4.65	NULL	1
CUST171292	4	4.50	NULL	1
CUST016613	4	4.70	NULL	1
CUST035271	4	4.90	NULL	1
CUST110300	5	4.65	NULL	2
CUST161386	4	4.63	NULL	2
CUST157798	5	4.65	NULL	1
CUST140048	4	4.60	NULL	3
CUST170420	5	4.70	NULL	1

Customer count: 195

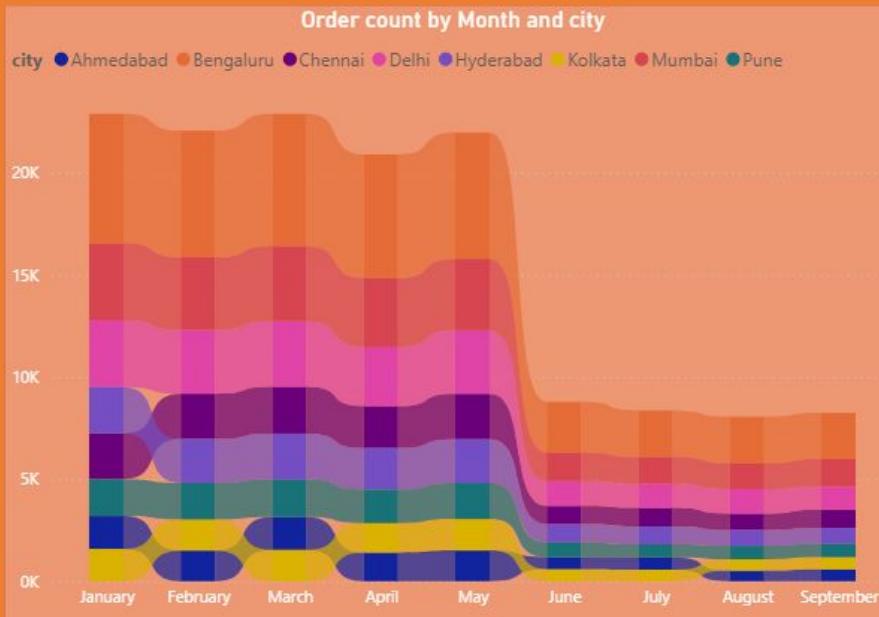
customer_id	Pre_crisis_count	Pre_Avg_rating	Crisis_count	may_count
CUST117549	4	4.60	NULL	1
CUST104946	4	5.00	NULL	1
CUST134968	4	4.65	NULL	1
CUST171292	4	4.50	NULL	1
CUST016613	4	4.70	NULL	1
CUST110300	5	4.65	NULL	2
CUST157798	5	4.65	NULL	1
CUST140048	4	4.60	NULL	3
CUST136916	4	4.63	NULL	1
CUST016613	5	4.70	NULL	0

Customer count: 139

## Customers with

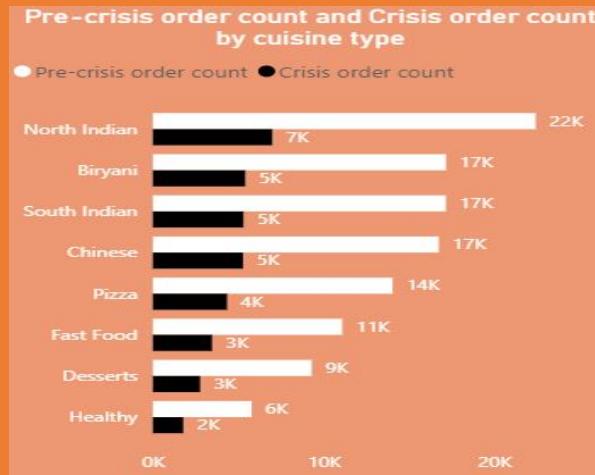
- More than 3 Pre-crisis orders
- Average rating greater than 4.5
- Recent orders before crisis

# City vs Demand



Pune, Kolkata and Ahmedabad consistently stays at the bottom three with risk of long term demand loss

# Trend in cuisine behavior



Category preferences remained unchanged during the crisis. North Indian, Biryani, and Chinese continued to dominate orders, while Desserts stayed least popular. Although overall order volumes dropped, the ranking of categories stayed consistent, showing that customers did not shift to cheaper or basic categories—their tastes stayed the same even under crisis conditions.

# Feedback Trends



The spike in negative reviews align with the Crisis period

Thank you