

# **Overview & Diagnosis**

## **Case Study Title**

QuickBite - Reducing Customer Churn in Food Delivery

## Introduction

- Founded: 2019
- Scope: 350,000 Monthly Active Users (MAUs), 8,000+ restaurant partners, operating in 10 Indian cities
- Challenge: Churn rate at 25% compared to the industry average of 15%

### **Problem Statement**

### **Key Issues Driving Churn:**

- Late Deliveries and Order Errors: Account for a 10% increase in complaints.
- **High Delivery Fees:** Result in an 8% drop in order frequency, with fees ranging from ₹20 to ₹40 per order.
- Low-rated Restaurants: 15% of restaurants are rated below 3.5 out of 5, leading to trust erosion.
- Tier-2 City Churn: 28% churn rate compared to 20% in Tier-1 cities.
- Competitor Loyalty Programs: Offer better customer experiences (CX), faster delivery, and increase customer stickiness.

### **Root Cause Analysis (RCA)**

| Problem Area       | Root Cause  |  |
|--------------------|---|--|
| Support Complaints | No escalation system or Service Level Agreement (SLA) framework |  |
| Churn in Tier-2    | Weak last-mile delivery partners                                |  |
| Trust Issues       | No enforcement of restaurant quality                            |  |
| Price Sensitivity  | Flat fees not tailored to customer type                         |  |

# Strategy, Execution & Results

## Strategic Interventions

#### 1. Dynamic Delivery Pricing

- o Implemented a distance-based pricing model with a ₹250 free delivery threshold.
- o Introduced the QuickBite Delivery Pass.

#### 2. Loyalty + Personalization

- Launched the "QuickBite Rewards" tiered loyalty system.
- o Deployed segmentation-based coupons, onboarding kits, and retention drip campaigns.

#### 3. Vendor Trust Program

- o Delisted vendors rated below 3.5.
- o Introduced "Top Rated" badges, menu quality filters, and hygiene audits.

## **Implementation Timeline**

| Month | Initiative                                       |  |
|-------|--|--|
| M1    | Root Cause Analysis (RCA) + Strategy Development |  |
| M2-3  | Delivery Pass and Loyalty Pilot Launch           |  |
| M4    | Restaurant Quality Program Implementation        |  |
| M5-6  | Personalization Engine and Full Launch           |  |

## **Impact in 6 Months**

| Metric                        | Before | After  | Δ        |
|-------------------------------|--------|--------|----------|
| Churn Rate                    | 25%    | 11.8%  | <b>↓</b> |
| Tier-2 City Churn             | 28%    | 14%    | <b>↓</b> |
| Customer Satisfaction (CSAT)  | 3.4/5  | 4.2/5  | <b>↑</b> |
| Monthly Active Users (MAUs)   | 350K   | 412K   | <b>↑</b> |
| Order Frequency               | 2.6/mo | 3.4/mo | <b>↑</b> |
| Customer Lifetime Value (CLV) | ₹920   | ₹1,460 | <b>↑</b> |

# **Key Takeaways**

- Personalization and gratitude drive high-impact retention.
- Fixing fundamentals like fees, trust, and segmentation is more effective than offering discounts.
- Investing in loyalty programs pays off, with a 60%+ boost in referrals and 40% adoption in rewards.