Case Study Analysis: Zomato's User Engagement Strategy

Company Background:

Zomato is an Indian restaurant aggregator and food delivery company, operating in over 1,000 Indian cities and towns. It went public in 2021 and is valued at over US\$8 billion.

Problem Statement:

Zomato aims to boost monthly orders for busy professionals by offering better meal options and a seamless user experience, using mind maps to identify pain points.

Approach for Product Manager:

Product Manager Approach for Zomato's Daily Food Ordering

- Investigate current app usage patterns and user feedback to identify pain points.
- Conduct market research and competitor analysis to understand user needs and potential market gaps.
- Propose tailored solutions to increase daily orders and enhance user engagement.
- Address issues like lack of tailored incentives, gaps in loyalty program promotion, and limited understanding of user needs and market dynamics.
- Conduct market research to understand user needs and competitor strategies.

Importance of the Problem

Zomato's Business Growth and Profitability

- Increase monthly average order per user for business growth and profitability.
- Post-IPO objectives include meeting shareholder expectations and enhancing valuation.
- User loyalty and retention are crucial, as demonstrated by Zomato Gold's loyalty program.
- Maintaining competitive edge in food delivery industry by catering to daily meal needs for professionals.
- Solving these issues contributes to strategic objectives, financial performance, and user satisfaction.
- This problem statement needs to be solved because there is a growing demand for healthier meal options and convenient meal solutions among consumers. By addressing this need, the food delivery platform can differentiate itself in the market, attract a broader user base, and foster long-term customer loyalty.

<u>Understanding Current Problems</u>

Food Delivery Services Target Audience

- Busy professionals are primary target audience due to limited cooking time and daily ordering preferences.
- Challenges include delivery delays, reliability issues, and limited menu variety.
- Competitors excel in quick delivery but lack personalized recommendations.
- Zomato can capitalize on these challenges by introducing personalized features.
- Internal customer feedback shows recurring issues with order modifications and payment processing.
- Market trends suggest healthier meal options.
- Proposed solutions include subscription plans and AI-driven personalized recommendations.
- The findings from the research indicate a strong demand for healthier meal options, a positive response to subscription-based meal plans, and a need for a more seamless and intuitive user experience. Insights also revealed specific pain points in the current user journey, such as limited healthy meal choices and a lack of personalized recommendations.

Market Research Insights

User Persona Analysis: Sarah

- 32-year-old Marketing Manager.
- Busy lifestyle with long working hours.
- Needs convenient, healthy food options.
- Values time-saving solutions and variety in meals.
- Relies on food delivery services for most meals, especially on weekdays.

Pain Points:

- Lack of Healthy Daily Options.
- Limited Variety.
- Time Constraints.

Identifying Pain Points:

- User feedback and reviews.
- User surveys and interviews.
- Analysis of user behavior and patterns.
- Research of industry trends and competitor offerings.

Competitor Analysis

Competitor Analysis: Swiggy, Uber Eats, and Foodpanda

Competition Overview:

- Swiggy: Offers quick delivery and a user-friendly app.
- Uber Eats: Focuses on partnerships with local restaurants and a seamless ordering experience.
- Foodpanda: Known for its user-friendly app and diverse restaurant partnerships.

Key Features:

- Swiggy: Offers dynamic pricing and occasional discounts.
- Uber Eats: Implements competitive pricing and occasional promotions.
- Foodpanda: Offers various discounts and loyalty programs.

Marketing Strategies:

- Swiggy: Actively engages on social media, runs targeted ad campaigns, and collaborates with influencers.
- Uber Eats: Focuses on partnerships with popular brands and uses targeted online advertising.
- Foodpanda: Utilizes social media advertising and partnerships with local events.

Research and Development:

- Swiggy: Constantly introduces new features and enhances its technology.
- Uber Eats: Focuses on innovation, introducing new delivery methods and technology-driven solutions.
- Foodpanda: Invests in technological advancements and consistently introduces new products and services.

Proposed Solutions

- Introduce a "Healthy Choices" section: Offer a dedicated section for healthy meal options to cater to the need for nutritious daily meals.
- Expand cuisine variety: Partner with a wider range of restaurants to enhance the diversity of meal choices available to users.
- Introduce a subscription-based meal plan: Offer a subscription service for daily meals, providing users with convenient and cost-effective options for regular orders

Prioritizing Features

- 1. Healthy Choices section: Given the increasing demand for healthy options, this feature can attract health-conscious users and differentiate the platform.
- 2. Expanded cuisine variety: Enhancing the variety of meal choices can cater to diverse user preferences and attract a wider customer base.
- 3. Subscription-based meal plan: Providing a subscription service can increase user engagement and establish a loyal customer base, but it can be considered as a secondary priority.

Importance of Proposed Solutions

Proposing and Prioritizing Solutions

- Addressing identified pain points to stay competitive.
- Offering solutions catering to customer needs and preferences.
- Enhancing value proposition, attracting and retaining customers.
- Driving market growth and success.
- Prioritizing features for effective resource allocation.
- Boosting customer satisfaction, user engagement, and competitive position.

Success Metrics (KPIs)

- Customer retention rate
- Order frequency
- Customer satisfaction scores
- Conversion rate

<u>User Persona (Example: Sarah)</u>

User Journey for Food Delivery Platform

- Discovery and Browsing: User discovers platform through online ads, social media, or word of mouth.
- Meal Selection: User explores diverse meal options from partner restaurants.
- Decision Making: User considers meal options based on personal preference and dietary requirements.
- Order Placement: User places order through a user-friendly interface.
- Subscription-based meal plan option highlighted for convenience.
- Delivery and Feedback: User eagerly awaits timely delivery of selected meal.
- User provides feedback on overall experience, meal quality, and delivery servicupon receiving order.

<u>User Journey & GTM Strategy</u>

GTM Strategy Overview

- Target Audience: Busy professionals, health-conscious individuals, families.
- Value Proposition: Platform's commitment to diverse, healthy meal options.
- Marketing and Promotion: Promotion campaign, social media, online ads, health influencer partnerships.
- Sales Strategy: Incentives for first-time users, subscription-based meal plan promotion.
- Partnerships and Alliances: Forge partnerships with health-focused restaurants, nutritionists, fitness centers, wellness organizations.
- User Engagement and Feedback: Surveys, feedback forms, social media interactions.

Wireframing & Additional Considerations

- Wireframing Approach for Food Delivery Platform
- Homepage Redesign: Introducing "Healthy Choices" section and expanded cuisine variety.
- Meal Selection Interface: Highlighting diverse meal options, focusing on "Healthy Choices".
- Subscription-Based Meal Plan Section: Designing a dedicated section for subscription-based meal plan benefits.
- Seamless Order Placement: Creating a user-friendly,

- Feedback and User Engagement: Incorporating wireframes for feedback prompts and user engagement features.
 - Mobile Responsiveness: Designing an intuitive mobile experience.
 - Visual Hierarchy and Call-to-Action (CTA): Establishing a clear visual hierarchy.
- Personalized Recommendations: Incorporating wireframes for personalized recommendations.
- Interactive Elements: Introducing meal customization tools and nutritional information pop-ups.
 - Testing and Iteration: Planning for wireframe testing with potential users.