UX Design - Ux Case Study

Desigining a bakery app based on Uxlui

The bayery paradise app is a mobile application designed to enhance the user experience when it comes to ordering and enjoying bayed goods. It aims to provide a seamless and delightful interface for bayery enthusiats, connecting them with their factorite bayeries and confectioneries. This case study delices into the vilux improvements made to the app.

Understanding the User:

To craft an effective vilve, it's crucial to understand our target wers. Bakery Paradise App casers to individuals who appreciate truly cakes and wokies, ranging from bread and pastries. These users seek wnittence, traviety and quality in their bakery purchases, often with a penchant tor discovering new flavours and local bakeries.

User Pain Paints:

1. fragmented Experience: Users struggled with navigating multiple bakery websites and apps, leading to a fragmented experience.

a. Limited Discouterability. Locating new, and unique bakeries was a challenge las recommendations were lacking.

- 3. Inconsistent Quality: User often recieved barred goods that did not meet their expectations in terms of taste and fresh ness.
- 4. Complex Ordering. The Ordering process was sometimes controlated and time-consuming.

1. Problem Bayery Paraclise App faced over dissatisfar clue to tragment experiences and limited discoverability He'

2 Solution: A redesign focused on enhancing user havingation, discoverability and overall ordering experience:

Problem Statement:

The Bayery Paraolise App needs to address the pain points of fragmented experiences and limited discoveribility. to provide users with a unified platform for exploring and ordering bayed goods while ensuring consistency in quality.

Ideation:

Our ideation phase involved brainstorming ways to rectamp the app's interface and users with a unified platform for exploring and ordering baked goods while ensuring consistency in algorithm and enhancing the uisual appeal of the app.

Research Goal:

- 1. Understand user preferences and expectations regarding bakery-related apps.
 - 2. Identity common pain points users encounter during the ordering process.
 - 3. Coplore design elements that resonate with battery enthusiats.
 - 4. Evaluate the effectiveness of the revamped UTUX in addressing user concerns.

Key Performance Indicators (KPI's):

- 1. Conversion Rate: Measure the percentage of users who complete an order after exploring the app.
- 2. User Retention: Assess how well the app retains wer over time.
- 3. Allerage Order Malue: Determine the allerage amount spent by wers on each other.
- 4. Oser Satisfaction Score: Gather feedback and rating from users to gauge their overall satisfaction with the app.

Competitive Analysis:

We conducted a competitive analysis of similar bakery and food delivery maps to gain insights into their strength and weaknesses. This research informed our vilux improvements and helped us identity areas where Bakery Paradise App could excel.

Conclusion:

In conclusion, the Bakery Paradise App's Ullux redesign aims to transform the user experience by addressing pain point and enhancing discoveribility and concenience. By focusing on our research goals and kpis, we atticipate a significant improvement in user satisfaction and engagement, cultimately establishing Bakery Paradise as the go-to platform for Bakery enthusiats.

