High-Fidelity Usability Testing Report - Customer Side

Project: DeliverNow - Food Delivery App Redesign

Phase: High-Fidelity Prototype Testing

Testing Date: 03/18/2025

Participants: 5 Users

1. Objective

The goal of this usability test was to evaluate the final design and interaction quality of the customer-side interface of the DeliverNow app. This test aimed to validate whether improvements made after mid-fidelity testing enhanced usability, efficiency, and user satisfaction, focusing on estimated delivery times, cutlery and condiment preferences, and overall ordering experience.

2. Testing Methodology

- Participants: 5 users representing DeliverNow's target audience.
- Testing Type: Remote and in-person usability testing.
- **Prototype:** High-fidelity interactive prototype.
- Tasks:
 - 1. Browse and select a restaurant.
 - 2. Customize an order (e.g., select meal, add/remove cutlery and condiments).
 - 3. Complete checkout and track an order.
 - 4. Review the estimated delivery time and rate their satisfaction.
 - 5. Use the new direct chat feature to contact the restaurant or driver.
 - 6. Provide overall feedback on the experience.

3. Key Findings & User Feedback

1. Estimated Delivery Time Improvements

Observation: 5 out of 5 users appreciated the real-time tracking and updated delivery estimates. **Feedback:**

- "The live tracking is a game-changer! I can see exactly where my order is."
- "I like getting updates when my order is delayed."
- "The separate breakdown of prep time and delivery time makes things clearer."

Validated Enhancements:

- Real-time GPS tracking was well received.
- Users found the delay notifications helpful.
- The separation of prep and delivery times reduced confusion.

2. Cutlery and Condiment Preferences

Observation: 4 out of 5 users easily found and customized their cutlery and condiment preferences. **Feedback:**

- "I love that I can set my cutlery preference once, and it remembers it!"
- "The condiment selection is much more visible now."

Validated Enhancements:

- Users appreciated the ability to save preferences.
- Cutlery and condiment options were now clearly displayed.

3. Order Customization & Checkout Experience

Observation: 3 out of 5 users found the customization experience significantly improved but suggested minor refinements. **Feedback:**

- "The ability to save favorite orders is super useful!"
- "Customization options are clearer, but I'd like an easier way to edit an order before checkout."

Validated Enhancements:

- Users loved the 'Save Favorite Orders' feature.
- Customization options were easier to find.
- Suggested improvement: A clearer 'Edit Order' button before finalizing checkout.

4. Direct Chat Feature

Observation: 5 out of 5 users found the new chat feature useful. Feedback:

- "I contacted the restaurant about an allergy concern, and they responded quickly!"
- "Having a way to message the delivery driver is really convenient."

Validated Enhancements:

• Direct messaging feature significantly improved communication.

• Users felt reassured being able to reach both the restaurant and driver.

5. Overall Ordering Experience

Observation: 5 out of 5 users rated their experience as "very good" or "excellent." **Feedback:**

- "The entire process feels smooth and well-designed now."
- "I like having multiple payment options."
- "This is one of the best food delivery interfaces I've used!"

Validated Enhancements:

- The checkout process was streamlined.
- Additional payment options improved flexibility.
- Users felt the final product was polished and intuitive.

4. Summary of Key Takeaways

Issue	Users Affected	Final Solution
Unclear delivery time	5/5	Real-time tracking, delay notifications, separate prep & delivery times
Cutlery & condiments selection	4/5	Clearly visible UI placement, saved preferences
Order customization	3/5	Clearer options, saved favorite orders, suggested 'Edit Order' improvement
Direct communication	5/5	New chat feature well- received
Overall experience	5/5	Smooth ordering process, more payment options

5. Next Steps

- Implement final refinements based on high-fidelity testing (e.g., enhancing the 'Edit Order' feature).
- Prepare for launch by finalizing UI assets and backend integration.
- **Develop user onboarding tutorials** to help first-time users navigate the app efficiently.

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