

# **Assignment Documentation: Storyboard for Food Delivery App using Balsamiq**

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**Experiment No:** 8

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## **AIM:**

To create storyboards representing the user flow for a mobile food delivery app using Balsamiq.

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## **TOOLS USED:**

- **Wireframing Tool:** Balsamiq (<https://balsamiq.com>)
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## **PROCEDURE:**

### **Step 1: Define the User Flow**

#### **1. Identify Key Screens:**

- Home Screen
- Menu Screen
- Cart Screen
- Checkout Screen
- Payment Screen
- Payment Confirmation Screen

#### **2. Map the User Journey:**

- User opens the app
- Browses food categories or searches
- Views a list of food items and adds to cart
- Reviews cart and proceeds to checkout
- Enters address and selects payment method
- Confirms order and views confirmation

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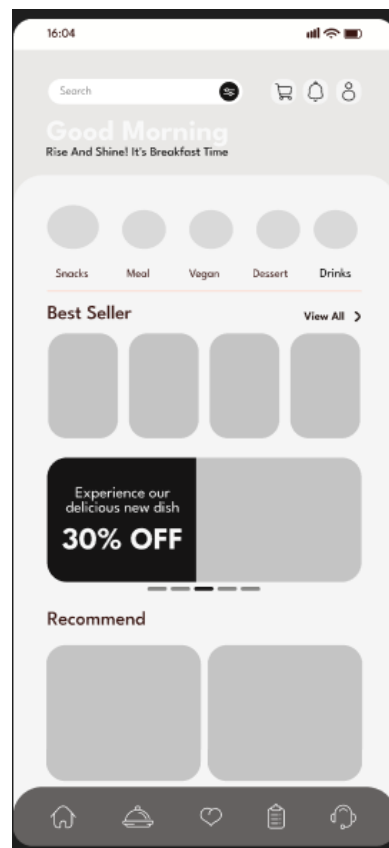
## Step 2: Create Storyboards Using Balsamiq

1. Installed and opened Balsamiq.
  2. Created a new project titled "**Food Delivery App**".
  3. Designed each screen using wireframe components.
  4. Arranged the screens to show logical user navigation.
  5. Connected screens using arrows to indicate flow.
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## WIREFRAME SCREENS:

### 1. Home Screen

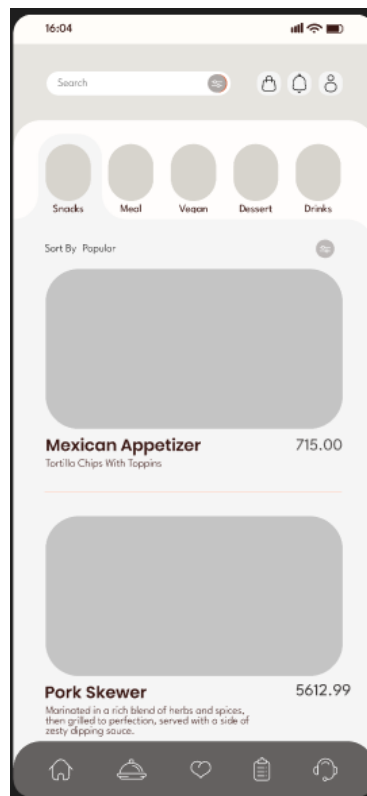
- Search Bar
- Food Categories (Snacks, Meal, Vegan, Dessert, Drinks)
- Best Seller Section
- Offers Banner (30% OFF)
- Recommended Items



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## 2. Menu Screen

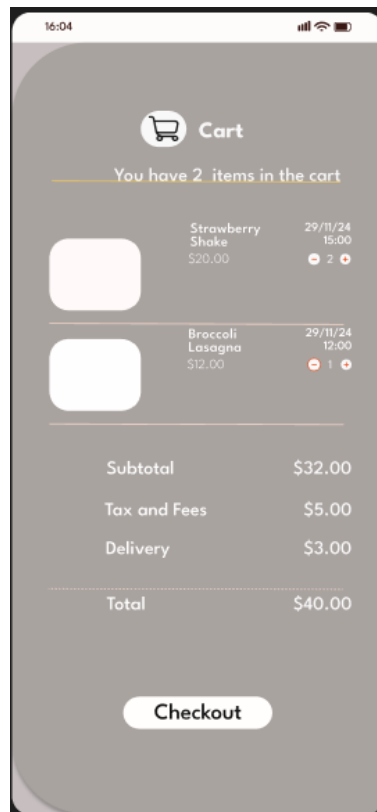
- Categories (same as home)
- Food Item List with Image, Name, Price
- Sort By Popularity Option



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## 3. Cart Screen

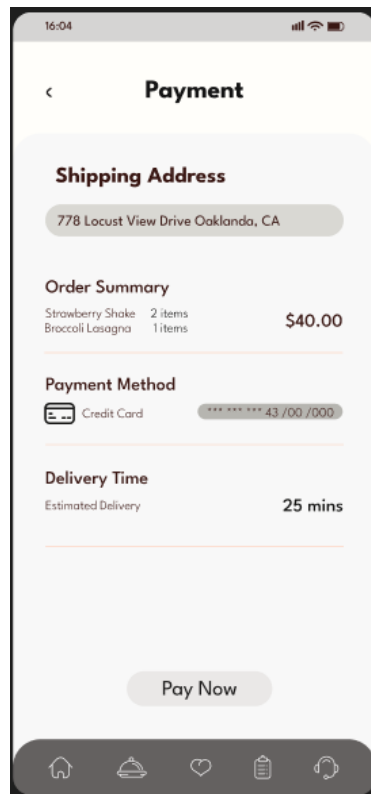
- List of Selected Items with Quantity and Price
- Subtotal, Tax, Delivery Fee
- Total Price
- Checkout Button



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## 4. Payment Screen

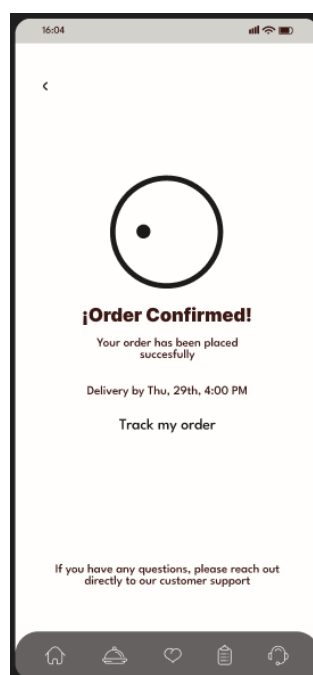
- Delivery Address
- Order Summary
- Payment Method (Credit Card)
- Estimated Delivery Time
- Pay Now Button



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## 5. Payment Confirmation Screen

- (Add your screenshot here)
- Displays: Order Successful, Order ID, Estimated Time, Track Order Button



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## **CONCLUSION:**

Through this experiment, I learned how to:

- Define user flow for a mobile app
- Break down the app into meaningful screens
- Design clean and functional wireframes
- Use Balsamiq to simulate user journey visually

This storyboard can now guide developers and designers to implement the actual food delivery app efficiently.

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