

**Create storyboards to represent the user flow for a mobile app (e.g., food delivery app) using Balsamiq**

**AIM:**

The aim is to create storyboards representing the user flow for a mobile app, such as a food delivery app, using Balsamiq.

**PROCEDURE:**

**Tool Link:** <https://balsamiq.com/>

**Step 1: Define the User Flow**

**1. Identify Key Screens:**

- List the main screens your app will have (e.g., Home, Menu, Cart, Checkout, Order Confirmation).

**2. Map the User Journey:**

- Understand the typical user journey through these screens (e.g., browsing menu, adding items to cart, checking out).

**Step 2: Create Storyboards Using Balsamiq**

**1. Install Balsamiq:**

- Download and install Balsamiq from the <https://balsamiq.com/> website.

**2. Create a New Project:**

- Open Balsamiq and create a new project.

**3. Add Wireframe Screens:**

- Use the “+” button to add new wireframe screens for each key screen in your app.

**4. Design Each Screen:**

- Use Balsamiq's components to design the UI for each screen.

- Include basic elements like buttons, text fields, and images.
- 5. Organize the Flow:**
- Arrange the screens in the order users will navigate through them.
  - Connect the screens with arrows to represent user actions.

## **Example Screens for Food Delivery App**

- 1. Home Screen:**
  - Search bar for finding restaurants
  - Categories for different cuisines
- 2. Menu Screen:**
  - List of food items with images, names, and prices
  - Add to Cart buttons
- 3. Cart Screen:**
  - Items added to the cart with quantity and total price
  - Checkout button
- 4. Checkout Screen:**
  - Delivery address form
  - Payment options ○
  - Place Order button
- 5. Order Confirmation Screen:**
  - Order summary
  - Estimated delivery time

## **Example Output**

Here's how the wireframes might look:

### **Home Screen**

- **Search Bar:** Allows users to search for restaurants.
- **Categories:** Buttons for different cuisines (e.g., Italian, Chinese).

## Menu Screen

- **Food Items List:** Displays food items with images, names, and prices.
- **Add to Cart:** Button to add items to the cart.

## Cart Screen

- **Items Added:** Lists items added to the cart with quantity and prices.
- **Checkout Button:** Proceed to checkout.

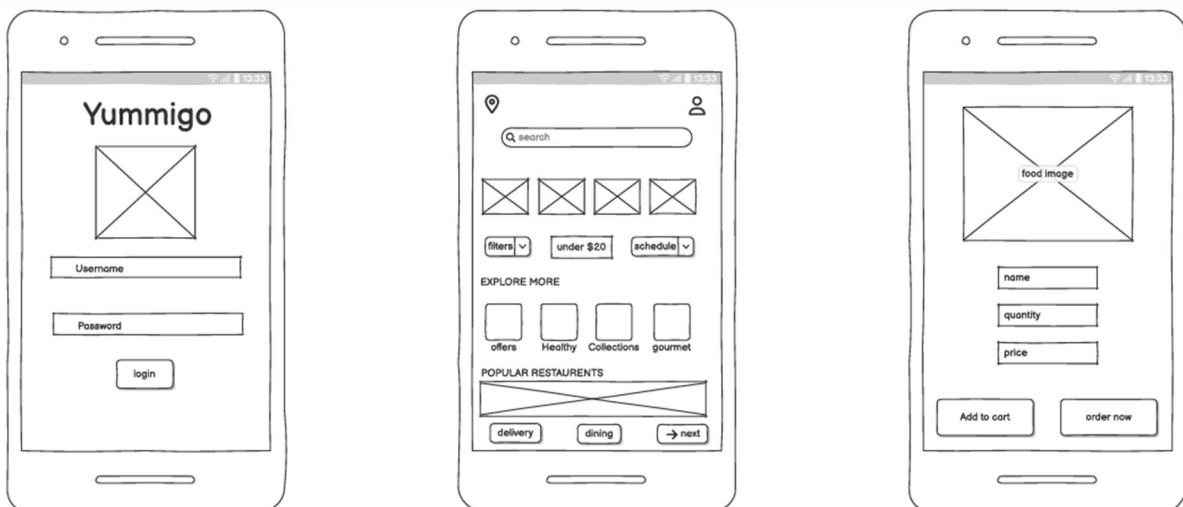
## Checkout Screen

- **Delivery Address Form:** Users enter their delivery address.
- **Payment Options:** Choose between different payment methods.
- **Place Order Button:** Finalize the order.

## Order Confirmation Screen

- **Order Summary:** Shows the order details.
- **Estimated Delivery Time:** Provides an estimated delivery time.

## Output





## Result

Therefore, storyboards representing the user flow for a food delivery mobile app were created using Balsamiq to visualize the user experience.