

## **Exercise 8a**

### **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:**

##### **1. Install Balsamiq**

- Go to the official website: <https://balsamiq.com/>
- Download and install the Balsamiq Wireframes application suitable for your operating system (Windows, macOS, or use the web version).

##### **2. Create a New Project**

- Open Balsamiq.
- Select "**Create New Project**" from the start screen or the File menu.
- Give your project a meaningful name.

##### **3. Add Wireframe Screens**

- Click the **“+” button** (Add New Wireframe) to create a new screen.
- Repeat for each key screen that will be part of your app (e.g., Login, Home, Settings, Profile).

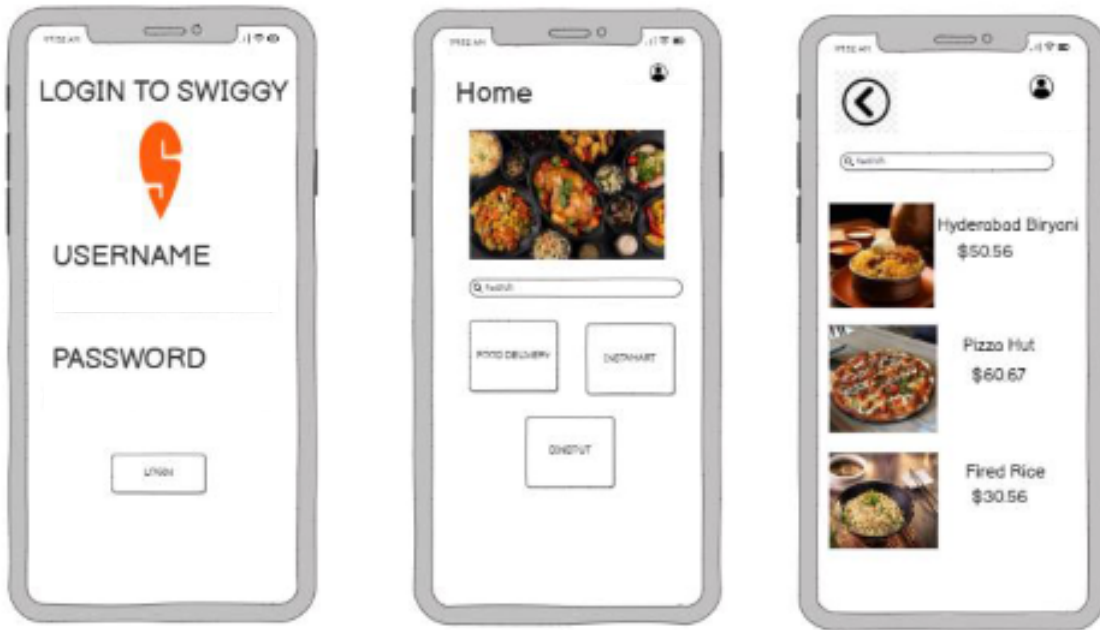
#### 4. Design Each Screen

- Drag and drop UI components from the **UI Library** onto each screen.
- Include common elements such as:
  - **Buttons**
  - **Text fields**
  - **Labels**
  - **Images**
  - **Navigation bars**
- Keep the design simple and focused on layout rather than final design details.

#### 5. Organize the Flow

- Arrange your wireframe screens in the logical order users will follow.
- Use **arrows or linking tools** to show navigation and user interactions between screens.
  - For example, a login button should link to the Home screen.

Output:



### Result:

Storyboards created using Balsamiq clearly represent the user flow of a food delivery app, showcasing all key screens and interactions from searching restaurants to order confirmation.