

## **Exercise 8b**

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

#### **Aim:**

To map out the user flow for a mobile app (e.g., a food delivery app), storyboards will be designed using OpenBoard.

#### **Procedure:**

##### **1. Install OpenBoard**

- Visit the official OpenBoard website: <https://openboard.ch/>
- Download and install the version compatible with your operating system (Windows, macOS, or Linux).

##### **2. Create a New Document**

- Launch OpenBoard.
- Click “New” or select “File > New” to create a blank document for your storyboard project.

##### **3. Add Frames for Each Screen**

- Use the **drawing area** to create individual frames representing each key screen of your app.

##### **4. Sketch Each Screen**

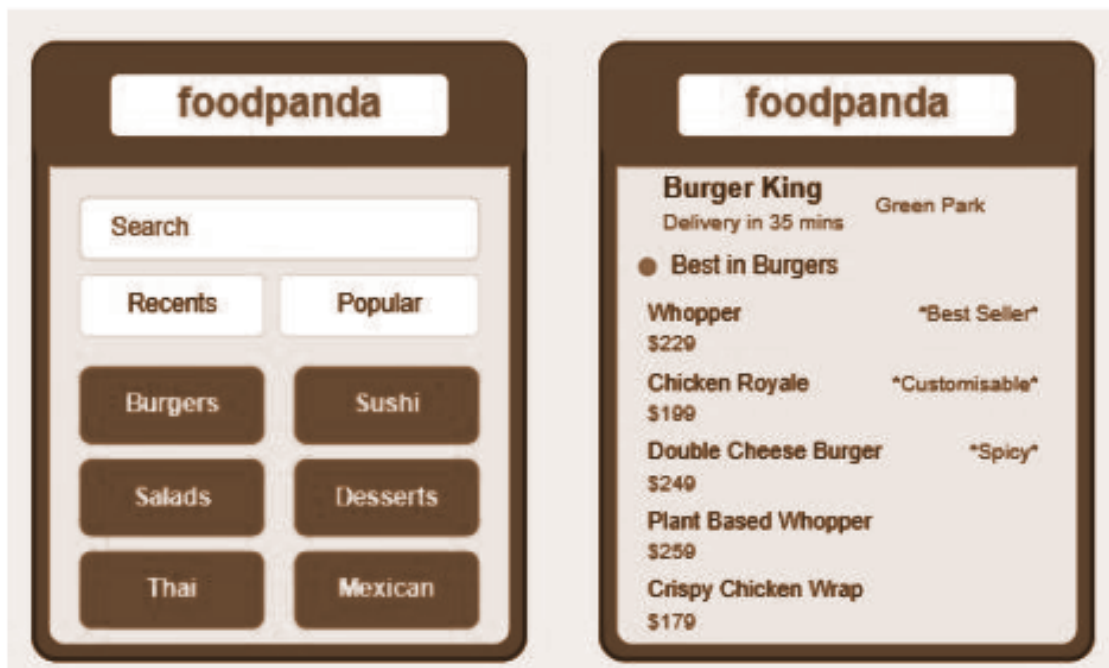
- Use the **Pen** or **Shape tools** (rectangle, ellipse, line, etc.) to sketch out the UI of each screen.
- Focus on key UI components such as:
  - **Buttons**
  - **Text fields**
  - **Icons**

- **Images**
- Keep sketches simple and clear—focus on layout, not visual polish.

## 5. Organize the Flow

- Arrange the frames in the order of the **user journey** (e.g., from login to dashboard to settings).
- Use **arrows or connector lines** to indicate navigation paths and user actions between screens.

Output:





Result:

Storyboards for the mobile food delivery app were created in OpenBoard, clearly representing the user journey from browsing to order confirmation.

SIDDARTH SAKTHI M 230701314