Problem Statement: Online Fruit Market

Design and implement a **Online Fruit Market web application** using **HTML**, **CSS** (**Bootstrap**), **JavaScript**, **and JSON**. The application should allow users to browse fruits, sort/filter them, fruit types, order fruits, and manage a cart.

Functional Requirements

1. Navigation Bar

- Home, Movies (dropdown by fruit types: all fruits, citrus, berry, Tropical etc), Cart, Contact Us.
- o Dropdown menus should appear on hover.
- Navigation on products drop down list (example if we click all fruits navigation to new page (i.e fruits.html file) and display the all fruits in grid layout format like that apply for all types of fruits)

2. Fruits Section

- o Load fruits dynamically from a fruits.json file.
- o Display all fruits in a grid layout.
- Each fruit card should have:
 - Poster image (with flip-card hover showing Description).
 - Name, Type, Rating (stars), Price.
 - **U** Like button (increment count).
 - "add to cart" button.

3. Sidebar Filters

- o **Sort by**: Name (A–Z), Price (Low–High), Price (High–Low). Rendering to fruits section
- Filter by Type: all fruits, citrus, berry, Tropica. etc... rendering to fruits section

4. Cart System

- o Add fruit to cart by clicking "add item".
- o Cart should display:
 - Fruit image.
 - Fruit name
 - Price per fruit.
 - Total cost all fruits.
 - Remove button.
- o Display **Total Amount** at the bottom.
- o Cart should update dynamically without page reload.

5. Toast Notifications

Show a toast message when an item is added to the cart.(message is item added)

6. Contact Us Section

o Display basic contact info (Email, Phone).