User Story: Fitness Tracker

Title: As a user, I want to track my daily fitness activities such as steps, distance, and calories burned so that I can monitor my progress in a dynamic and interactive way.

User Story Breakdown:

1. As a user, I want to input my daily fitness data (steps, distance, calories) so that I can keep track of my progress.

- **Acceptance Criteria:**
    a. I should be able to enter the number of **steps** I've walked today.
    b. I should be able to enter the **distance** I've covered in kilometers.
    c. I should be able to input the number of **calories** I've burned today.
    d. There should be an **input field** for each of these metrics (steps, distance, calories).

2. As a user, I want to view my total tracked data (steps, distance, and calories) dynamically on the webpage.

- **Acceptance Criteria:**
    a. After inputting my data, the totals for **steps**, **distance**, and **calories burned** should update immediately.
    b. The updated values should be displayed on the screen in a clear format.

3. As a user, I want to receive feedback after entering data to confirm that my progress has been updated.

- **Acceptance Criteria:**
    a. After entering data and pressing the "Save" button, there should be a visual cue (like a color change or animation) to indicate that my data has been saved.
    b. The page should provide a confirmation (visual or textual) that my steps, distance, and calories have been updated.

4. As a user, I want to reset my data to zero if I want to start tracking for a new day.

- **Acceptance Criteria:**
  a. There should be a "Reset Data" button that, when clicked, resets all data (steps, distance, calories) to zero.
  b. After resetting, the page should reflect that all data has been cleared and show zero values.

5. As a user, I want to store my data so that it persists across sessions.

- **Acceptance Criteria:**
  1. The data entered for steps, distance, and calories should persist even after I reload or close the page.
  2. The app should use **localStorage** to store this information and retrieve it when the page is loaded again.