Student Attendance Tracker

Objective

Develop a simple web application that helps a teacher or class monitor the attendance status of students. You will build a web page that:

- Displays a list of student names.
- Let the user mark each student as **Present** or **Absent**.
- Shows the total number of present and absent students.
- Provides a button to reset the attendance.

Expected User Interface

- A heading with the project title: **"Student Attendance Tracker"**.
- A list of students displayed on the page.
- Each student entry has:
  - Their name.
  - Two buttons: one for marking **Present**, one for **Absent**.
  - A status indicator showing whether they are currently marked as Present or Absent.
- A summary section below the list showing:
  - Total Present
  - Total Absent
- A **Reset Attendance** button at the bottom.

Features to Implement

1. **Display Student List**
   - Use an array of 10 student names (you can make them up).
   - Dynamically display the list on the webpage.
2. **Attendance Marking**
   - Add **Present** and **Absent** buttons next to each student.
   - When clicked:
     - Update the student's status on the page.
     - Change the summary counts accordingly.
3. **Summary**
   - Below the student list, display:
     - How many students are present?
     - How many are absent?
   - This should update live as you mark students.
4. **Reset Attendance**
   - Add a button labelled **Reset Attendance**.
   - When clicked:
     - Set all students' statuses back to **Absent**.
     - Update the display and summary