```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>NJ Lawn Buddy</title>
    <style>
        body {
            font-family: Arial, sans-serif;
            max-width: 600px;
            margin: 20px auto;
            padding: 20px;
            background-color: #f4f4f4;
        }
        h1 {
            color: #2e7d32;
            text-align: center;
        }
        .task-list {
            background: white;
            padding: 15px;
            border-radius: 5px;
            box-shadow: 0 2px 5px rgba(0,0,0,0.1);
        }
        .task {
            margin: 10px 0;
        }
        .task input {
            margin-right: 10px;
        }
        #weather {
            margin-top: 20px;
            font-style: italic;
            color: #555;
        }
        button {
            background: #2e7d32;
            color: white;
```

```
        padding: 10px;
        border: none;
        border-radius: 5px;
        cursor: pointer;
        width: 100%;
      }
      button:hover {
        background: #1b5e20;
      }
    </style>
  </head>
  <body>
    <h1>NJ Lawn Buddy</h1>
    <div class="task-list">
      <h2>Daily Lawn Care Tasks (July/August)</h2>
      <div class="task">
        <input type="checkbox" id="water"> Check rain gauge, water if needed (1-1.5 inches/week, early AM)
      </div>
      <div class="task">
        <input type="checkbox" id="debris"> Clear debris (leaves, twigs)
      </div>
      <div class="task">
        <input type="checkbox" id="inspect"> Inspect for stress (wilting, pests, weeds)
      </div>
      <div class="task">
        <input type="checkbox" id="evening"> Evening check for issues, set sprinklers
      </div>
      <button onclick="saveTasks()">Save Tasks</button>
    </div>
    <div id="weather">Weather: Loading... (Get your free API key from OpenWeatherMap)</div>
    <div id="tips">
      <h3>Tip of the Day</h3>
      <p>Keep mower blades at 3-3.5 inches for cool-season grasses to reduce heat stress.</p>
    </div>

    <script>
      // Load saved tasks from local storage
```

```javascript
window.onload = function() {
    const tasks = JSON.parse(localStorage.getItem('lawnTasks')) || {};
    document.getElementById('water').checked = tasks.water || false;
    document.getElementById('debris').checked = tasks.debris || false;
    document.getElementById('inspect').checked = tasks.inspect || false;
    document.getElementById('evening').checked = tasks.evening || false;
};

// Save tasks to local storage
function saveTasks() {
    const tasks = {
        water: document.getElementById('water').checked,
        debris: document.getElementById('debris').checked,
        inspect: document.getElementById('inspect').checked,
        evening: document.getElementById('evening').checked
    };
    localStorage.setItem('lawnTasks', JSON.stringify(tasks));
    alert('Tasks saved!');
}

// Placeholder for weather API integration
function fetchWeather() {
    // To use, sign up for a free OpenWeatherMap API key and replace 'YOUR_API_KEY'
    const apiKey = 'YOUR_API_KEY';
    const city = 'Atlantic Highlands,US';
    const url = `https://api.openweathermap.org/data/2.5/weather?q=${city}&appid=${apiKey}&units=imperial`;
    // Uncomment and add API key to fetch real data
    /*
    fetch(url)
        .then(response => response.json())
        .then(data => {
            document.getElementById('weather').innerText =
                `Weather: ${data.weather[0].description}, Temp: ${data.main.temp}°F, Rain: ${data.rain?.['1h'] || 0}mm`;
        })
        .catch(error => {
            document.getElementById('weather').innerText = 'Weather: Unable to load data';
```

```
        });
      */
    }
    fetchWeather();
  </script>
</body>
</html>
```