**Problem Statement:**

Create a responsive web design using Bootstrap components to build an attractive webpage. The page should include a header, an alert message, buttons, a grid layout with cards, and a footer.

**Steps Taken to Solve the Problem:**

1. **HTML Structure**:
   * Defined the document type and set the HTML language to English.
   * Included necessary meta tags for character set and viewport settings to ensure responsiveness.
2. **Bootstrap CSS and JS Integration**:
   * Linked the Bootstrap CSS stylesheet for styling components using a CDN.
   * Included jQuery and Bootstrap JS scripts at the end of the body for interactive components.
3. **Custom CSS Styling**:
   * Added custom styles to enhance the appearance of the webpage, including:
     + Background color for the body.
     + Container styles with padding, margin, background color, border radius, and box shadow for a card-like effect.
     + Specific styles for headings, buttons, alerts, and the footer.
4. **Responsive Design Elements**:
   * Created a responsive container that centers content with appropriate margins.
   * Utilized Bootstrap's grid system to create a responsive layout for two columns, each containing a card.
5. **Bootstrap Components**:
   * Implemented an alert message to provide user feedback.
   * Added buttons styled with Bootstrap's button classes for consistent design.
   * Created card components within a row layout, each displaying a title, text, and a call-to-action button.
6. **Footer Creation**:
   * Added a footer section that is styled to stand out, containing copyright information.
7. **Testing**:
   * Ensured that the design is responsive and looks good on various screen sizes by adjusting the viewport and checking in different devices.

**Output:**

