Task List for HTML Beginners: 3-Page Personal Website (No CSS)

Objective: Build a 3-page HTML-only website with a consistent header and footer. Pages include a 2-column landing page, a skills list, and a contact form.

Tasks

1. **Project Setup**
   - Create a folder named personal-website.
   - Add three HTML files: index.html, skills.html, and contact.html.
   - (Optional) Create an images folder for a photo.
2. **Header (All Pages)**
   - Add <header> with:
     - <h1> for title (e.g., "My Website").
     - <nav> with links to Home, Skills, Contact (e.g., Home).
   - Keep identical across all pages.
3. **Footer (All Pages)**
   - Add <footer> with <p> (e.g., "© 2025 Your Name").
   - Keep identical across all pages.
4. **Page 1: Landing Page (index.html)**
   - Use <table> or <div> for 2-column layout.
   - Left: <section> with <h2>About Me</h2> and <p> (bio).
   - Right: <section> with <img src="https://via.placeholder.com/150" alt="My photo">.
   - Include header and footer.
5. **Page 2: Skills Page (skills.html)**
   - Add <h2>My Skills</h2>.
   - Use <ul> or <ol> with 4+ items, each with <h3> (skill name) and <p> (description).
   - Include header and footer.
6. **Page 3: Contact Page (contact.html)**
   - Add <h2>Contact Me</h2>.
   - Add <form> with:
     - <input type="text"> (Name).
     - <input type="email"> (Email).
     - <textarea rows="4" cols="50"></textarea> (Message).
     - <input type="submit" value="Send">.
   - Include header and footer.

7. **HTML Structure**
   - Each file: <!DOCTYPE html>, <html lang="en">, <head> with <meta charset="UTF-8"> and <title>, <body> with content.
8. **Test & Validate**
   - Open files in a browser to check links and structure.
   - Ensure header/footer consistency.
   - Validate HTML using W3C Validator.