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**HTML/CSS Assignment**

**Objective:** This assignment aims to assess your understanding of the basic HTML and CSS concepts we learned in today's class. You'll be building a simple, static webpage for a fictional online bookstore.

**Requirements:**

1. **Content:**
   * The webpage should contain the following elements:
     + A title in the head section: "My Online Bookstore"
     + A header with a page title: "Welcome to My Online Bookstore"
     + A navigation bar with at least three links: Home, Books, Contact. The links can be placeholders (#).
     + At least three sections or articles, each with a unique header and a few paragraphs of content. Feel free to use placeholder text (lorem ipsum or similar):
       1. Featured Books
       2. About Us
       3. Customer Reviews
     + An image related to your topic: Include a book cover image in the Featured Books section.
     + A table displaying some form of data related to your topic: A table listing a few books with columns for Title, Author, and Price.
     + A form with at least two different input types (e.g., text, email, checkbox, radio button) and a submit button: A simple contact form with fields for name, email, and a message.
     + A footer with copyright information: "© 2024 My Online Bookstore"
2. **Styling:**
   * The page should have a coherent color scheme and typography. Use CSS to style your webpage with the following specifications:
     + Different font styles for headers and paragraph text
     + Colors for your headers, paragraph text, and background
     + Styled navigation bar
     + Padding and margins to properly space your elements
     + A styled form with aligned input fields
     + Any additional styles you'd like to add to enhance the webpage's aesthetics (hover effects, border styles, etc.)
3. **Layout:**

Use CSS properties (display, position, float) to create a pleasing and logical layout for your page.

**Grading Criteria:**

* Correct HTML structure: 20%
* Correct usage of CSS properties and selectors: 30%
* Layout and design: 30%
* Creativity and effort: 20%

**Helpful Resources:**

* [MDN Web Docs](https://developer.mozilla.org/)
* W3Schools HTML Tutorial
* W3Schools CSS Tutorial
* CSS-Tricks Box Model
* Flexbox Guide