Page 1: Task List Structure and Basic Design

Task Title: Design Task List Layout and Basic Elements

Description:

- Create the basic layout for displaying the list of tasks, including the structure for task titles and checkboxes.

Details:

1. **Background**: Set the background to **white** (#FFFFFF) for clarity and simplicity.
2. **Task Titles**: Display each task title in **Arial**, **16px**, with **#333333** (charcoal) color for readability.
3. **Checkboxes for Tasks**:
   - Create a **checkbox** for each task to mark it as completed.
   - Use **#008080** (teal) for completed tasks to make them stand out visually.
4. Organize tasks in a **list format**, ensuring they are aligned neatly, with adequate spacing for clarity.

Deliverables:

- HTML structure for the task list with task titles and checkboxes.
- Basic CSS for styling the task titles and checkboxes.

Budget: $5

Page 2: Add Task Functionality

Task Title: Implement Add Task Button and Input Field

Description:

- Create a button and input field that allows users to add new tasks to their to-do list.

Details:

1. **Add Task Button**:
   - Design a prominent **"Add Task"** button, ideally placed at the top or bottom of the list, with a clear, inviting color.
   - Button color should contrast well with the background, ensuring it's easy to find (use a color like **#008080** for consistency).

2. **Input Field for Tasks**:
    ○ Allow users to enter new tasks into an input field when they click the "Add Task" button.
3. The interface should **update dynamically** when a task is added, ensuring smooth interaction for users.

Deliverables:

● HTML structure for the input field and "Add Task" button.
● Basic CSS to style the button and input field.
● Simple JavaScript functionality for adding tasks to the list when the button is clicked.

Budget: $5

Page 3: Task Deletion and Mobile Responsiveness

Task Title: Implement Task Deletion and Mobile Responsiveness

Description:

● Add the ability for users to delete tasks from the list and ensure the design works well on mobile devices.

Details:

1. **Delete Task Functionality**:
    ○ Create a **delete button** next to each task.
    ○ Ensure users can delete tasks by clicking the button, and the list updates accordingly.
2. **Mobile Responsiveness**:
    ○ Use **CSS media queries** to ensure the task list, buttons, and input field adjust to smaller screens for ease of use.
    ○ The task list should be well-organized on mobile devices, with the delete and add buttons easily accessible.

Deliverables:

● HTML and JavaScript to allow task deletion.
● CSS for making the design responsive to various screen sizes.
● Final adjustments to buttons and task list layout to ensure usability on mobile.

Budget: $5