

Task 1 Overview:

For your first task, you will create a Daily Schedule webpage that includes a clickable table. When you click on a specific time slot or activity, it should take you to a new webpage with detailed information about that activity. This task will help you understand and practice working with HTML tables, links, and the concept of multi-page navigation.

Instructions:

1. **Main Schedule Page (schedule.html):**
 - Create a webpage with a table that displays a daily schedule.
 - Each row should represent a time slot, and each cell should describe the activity (e.g., "Breakfast," "Meeting," "Lunch").
 - Wrap each activity in a link (<a> tag) that directs to a new webpage with details about that specific activity.
Example: Clicking on "Breakfast" should take the user to a page called breakfast.html.
2. **Detail Pages:**
 - For each activity in your schedule, create a separate webpage (e.g., breakfast.html, lunch.html).
 - Each detail page should have:
 - A heading describing the activity.
 - A short paragraph explaining the activity.
 - Optional: Add an image or additional elements to enhance the page.
 - A "Back to Schedule" link to return to the main schedule page.
3. **Encouragement to Explore:**
 - Use the official MDN documentation to learn about any tags or concepts you are unfamiliar with.
For example, you can search for "HTML tables" or "HTML links" on MDN to find detailed explanations and examples.
4. **Tools Discouraged:**
 - ChatGPT and other AI tools should not be used for this task. The purpose is for you to explore and understand HTML syntax independently by practicing hands-on and referring to trusted documentation.
5. **Submission Requirements:**
 - Your project should include at least:
 - A main schedule page with a table.
 - At least three detail pages for different activities.
 - Ensure all links work correctly and pages are interconnected.

Learning Outcomes:

- **Gain hands-on experience with HTML tables and links.**
- **Understand the basics of creating a multi-page website.**
- **Develop the ability to independently research and learn using trusted resources like MDN Web Docs.**