

# Task 2 Overview:

For your second task, you will enhance the appearance of your Daily Schedule webpages by applying CSS. This task will help you understand and practice the basics of styling with CSS, including the use of external style sheets, selectors, properties, and values. You'll also learn to create a consistent design across multiple pages.

## Instructions:

### 1. Create an External CSS File:

- Create a separate CSS file named `style.css`.
- Link this CSS file to all your HTML pages to ensure consistent styling across the site.

### 2. Style the Main Schedule Page (`schedule.html`):

- Define a clear and visually appealing layout for the table.
- Use borders, background colors, and text styles to make the schedule easy to read.
- Consider styling the table headers differently from the other cells to highlight them.

### 3. Style the Detail Pages (e.g., `breakfast.html`, `lunch.html`):

- Apply a consistent header style across all detail pages.
- Ensure the text is readable by selecting appropriate fonts and sizes.
- If you've added images, make sure they are appropriately sized and positioned.

### 4. Navigation Links:

- Style the "Back to Schedule" link so it's noticeable and easily accessible.
- Consider changing the color, size, or decoration (e.g., underline) on hover to improve user interaction.

### 5. Responsive Design (Optional):

- If you're familiar with responsive design, try making your pages look good on both desktops and mobile devices using media queries.

## **6. Encouragement to Explore:**

- Use the official MDN documentation to learn about CSS properties and values.
- For example, you can search for "CSS background color" or "CSS font size" on MDN for detailed explanations and examples.

## **Tools Discouraged:**

- Avoid using CSS frameworks like Bootstrap for this task to better understand the fundamentals of CSS.

## **Submission Requirements:**

- Your project should include the style.css file linked to all HTML pages.
- Ensure that the styling is consistent and that the website is visually appealing.

## **Learning Outcomes:**

- Gain hands-on experience with CSS styling.
- Understand the use of external style sheets and CSS selectors.
- Develop the ability to independently research and learn using trusted resources like MDN Web Docs.

**Note:** Make sure to join the meeting this Friday. We will dive into CSS and assess your current level of understanding. This session will also be an opportunity for a hands-on practice where you can apply what you've learned and receive immediate feedback. Additionally, I will explain some key CSS concepts, which will help you better understand how to effectively style your web pages. It's a great opportunity to clarify any doubts and refine your skills. Don't miss it!

