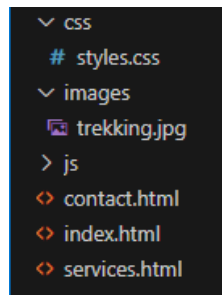# Lab 2: HTML5 & CSS3 Layout with Flexbox and Active Navigation

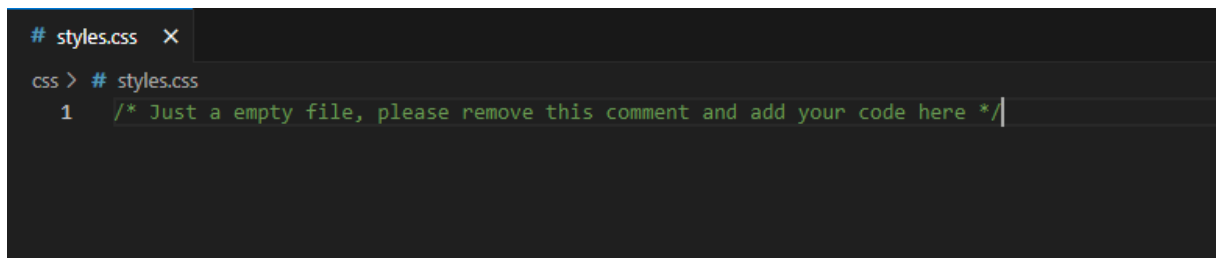**Objective:**

Create a multi-page website using HTML5 and CSS3, including a structured layout with header, menu, content, and footer. Each section should have a different background color. Additionally, implement a navigation menu with an "active" state and use Flexbox for layout styling.

Download the source file, extract the folder, and display the directory tree below in **visual code**.

Your task: The CSS file (styles.css) is empty. Add CSS code to meet the requirements below.

Requirements

Main Layout:

- The basic a layout with the following sections:
    - **Header**
    - **Navigation Menu**
    - **Main Content**
    - **Footer**
- Apply different background colors to each section.

Content Styling:

- Include a **rich text section** in the main content (formatted text with bold, italics, lists, etc.).

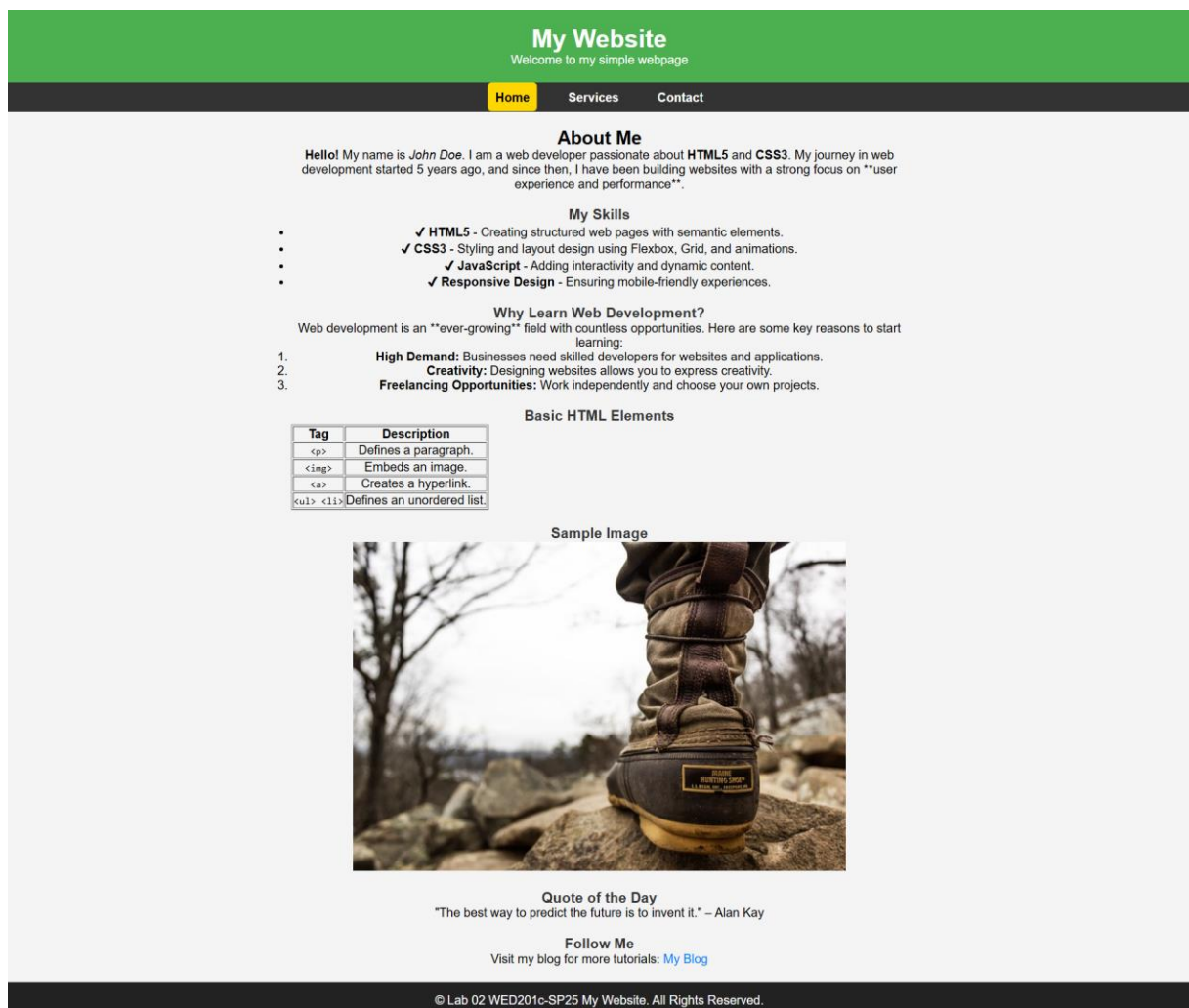- The content to ensure it has **sufficient length** for scrolling.

Additional Pages:

- Two additional pages:
    - **Services Page (services.html)**
    - **Contact Page (contact.html)**

Navigation Menu:

- The **navigation bar** with links to index.html, services.html, and contact.html.

- CSS to highlight the **"active"** link based on the current page.

The UI result is shown below.

`index.html (4 points)`

`services.html (3 points)`

`contact.html (3 points)`

Note: All CSS code must be written in **styles.css**. **DO NOT** write CSS directly in the HTML file. If violated, **1 point will be deducted per page.**

Submission Instructions:

    Step 1: Create a folder named *MSSV_Hoten_Lab2*, containing the source files of the website.

    Step 2: Compress the *MSSV_Hoten_Lab2* folder into a .zip file.

    Step 3: Upload the .zip file to *slot 5* on the Edunext platform.