

Task 1: Create a Multi-Page Website

Objective

Create a simple multi-page website using only HTML and CSS. This website should include a home page, an about page, and a projects page. The focus is on creating a clean, navigable structure with simple text and images.

Requirements

1. HTML Structure:
 - Create three separate HTML files: `index.html` (home page), `about.html`, and `projects.html`.
 - Use semantic HTML5 tags (e.g., `<header>`, `<nav>`, `<main>`, `<footer>`).
 - Ensure proper document structure with `<!DOCTYPE html>`, `<html>`, `<head>`, and `<body>` tags.
2. Navigation:
 - Create a navigation menu that appears on all pages.
 - Use `<a>` tags to link between the different pages.
3. Content:
 - Home Page: Include a welcome message and brief introduction to the website.
 - About Page: Add some text about yourself or a fictional person/company.
 - Projects Page: Display at least three project examples with images and short descriptions.
4. CSS Styling:
 - Create a separate CSS file (e.g., `styles.css`) and link it to all HTML pages.
 - Style the navigation menu to be easily readable and usable.
 - Use CSS to layout the content on each page (avoid using Flexbox or Grid for this task).
 - Implement a simple color scheme and consistent typography across all pages.
5. Images: Include at least one relevant image on each page. Ensure images have appropriate alt text for accessibility.
6. Responsiveness:
 - Use basic CSS to make the website somewhat responsive (e.g., using `max-width` for images and content containers).

Additional Guidelines

- Keep the design simple and focus on structure and basic CSS styling.
- Ensure all links work correctly between pages.
- Pay attention to code indentation and organization.
- Test the website in different browsers to ensure compatibility.

Submission

Submit a zip file containing all HTML files, the CSS file, and any images used in the project. Include a brief README.txt file explaining how to view the website and any additional notes about your design choices.

⇒ **Submit [here](#)**