Day-03 Assignment

HTML Media, Links, and Semantic Elements

Task 1: Showcase Your Favorite Hobby (Media Elements)

Scenario: Imagine you're creating a webpage to share your favorite hobby or interest with friends. Use media elements to make it engaging!

Instructions:

1. Create a file named `hobby.html`.

2. Add:

   - **An image** that represents your hobby (e.g., a photo of your painting, a soccer ball, or a guitar).

   - **A video** tutorial or performance related to your hobby. Use a video from YouTube or upload a local file.

   - **An audio file** (e.g., a podcast about your hobby, a song you like to play, or an inspiring motivational clip).

Example Output:

- A webpage with a title like "My Love for Painting" or "Why I Enjoy Cricket."

- Embedded media that connects the audience to your hobby.

Task 2: Build a Personal Web Directory (Links)

Scenario: You're creating a mini personal directory of useful links and sections.

Instructions:

1. Create a file named `directory.html`.

2. Add:

   - **A link** to an external website you often visit (e.g., Google, YouTube, or your school/college website).

- **A link** to `hobby.html` (created in Task 1).

- **Anchor links** to different sections within the same page, such as "About Me," "My Projects," and "Contact Me."

Example Output:

- A webpage where clicking "Visit Google" opens a new tab, and clicking "See My Hobby" redirects to the `hobby.html` page.

- Navigation between sections like "About Me" and "Contact Me."

Task 3: Design a Mini-Blog (Semantic Elements)

Scenario: Imagine you're writing a mini-blog about your day or an event you attended.

Instructions:

1. Create a file named `mini_blog.html` .

2. Structure your blog using semantic elements:

   - A `<header>` with a title like "My Day at the Beach" and a short introductory paragraph.

   - A `<section>` with two `<article>` tags:

     - Article 1: Describe your experience in detail.

     - Article 2: Share tips or lessons you learned.

   - A `<footer>` with your name, date, or contact info.

Example Output:

- A well-structured mini-blog with distinct sections and articles.

Bonus Task: Create a Personal Portfolio (Combine Tasks)

Scenario: You're designing a simple personal portfolio to showcase your skills and interests.

Instructions:

1. Create a file named `portfolio.html` .

2. Combine elements from all previous tasks:

   - A **header** introducing yourself.

- Links to your blog (`mini_blog.html`) and hobby page (`hobby.html`).

- An **image gallery** showcasing your hobbies or projects.

- Embedded **audio and video** to make it interactive.

Example Output:

- A single webpage that serves as a basic portfolio connecting all your tasks.

Submission Instructions

1. Save your files as `hobby.html`, `directory.html`, `mini_blog.html`, and `portfolio.html`.

2. Organize them in a folder named `Day03_Assignment` and commit in the Git Repository.

3. Test all links and media files to ensure they work.