

# **Core Html**

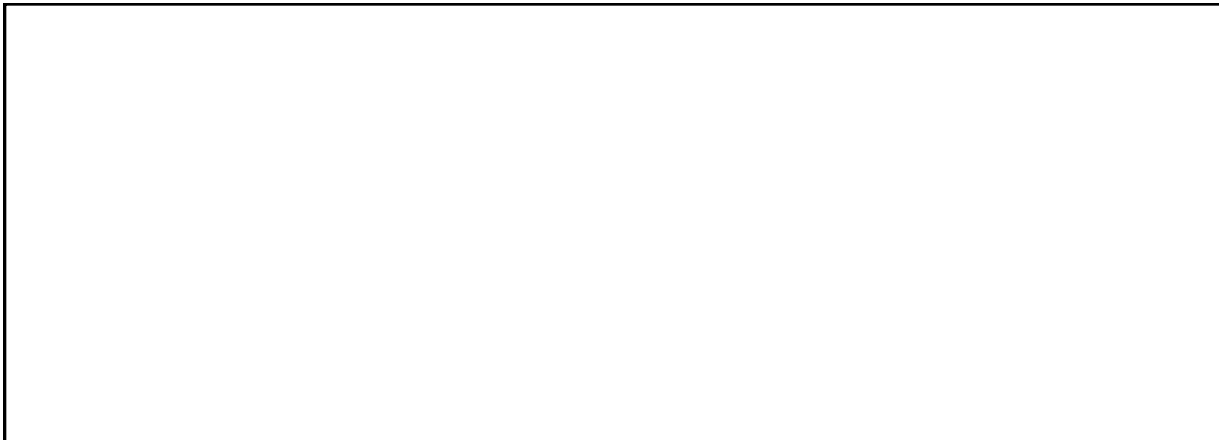
# **Assignment**

# Assignment Question

1. Build a simple webpage that displays text as shown in the below image.



2. Build a simple webpage that helps users navigate different web development-related websites. Note: On clicking the hyperlink the web pages should open in a new tab. Below is a reference image.



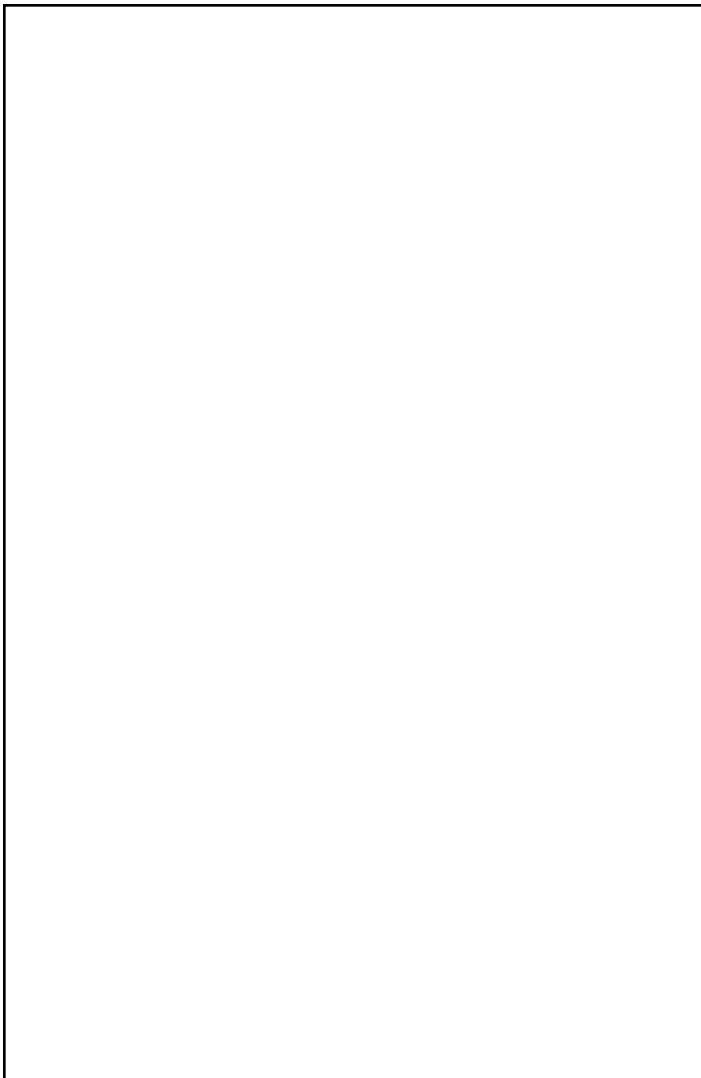
3. Build a simple blog web page with 3 pages home, web development, and web design. Each page must contain hyperlinks to other pages in the top, a heading of the page topic and a paragraph of information. For the home page you can add some information about yourself.
4. Create an ordered list of HTML tags. Each list item must include the tag name and some information about the tag.
5. Create a description list of full stack web development tech stack, using the `<dl>` tag. Each term should be a tech stack name and each description should be a brief explanation of what the tech stack is used for.
6. Create an ordered list of the full stack web development tech stack HTML, CSS, and JS. For each tech stack, create a table that lists the tech stack name, its primary use cases, and some key features or benefits. Below is a reference image.

# Assignment Question

Eg.

7. Build a complex nested list structure representing a multi-level table of contents. Use unordered lists (`<ul>`) and list items (`<li>`) with inline-block styling to create a structured layout. Apply formatting tags to enhance the presentation of list items.

Output should look like this:



# Assignment Question

8. Create a table to display a conference schedule. Each row corresponds to a time slot, and each column corresponds to a room. Some time slots might have multiple sessions running simultaneously in different rooms. Utilize rowspan and colspan attributes as necessary to accommodate this complex schedule. (use table attribute “cellpadding” to give extra padding in each table cell ).

Output should look like this: