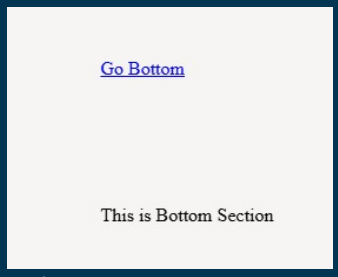
OnWeb Sharma G

Some Stuff-
1. Images (image1.jpg, image2.jpg, image3.jpg etc.), 2. Links (https://www.onwebsharmag.com/), 3. Audio.mp3, video.mp4,doc.pdf
Choose any Four Codes. Type your complete code, and save your HTML files with your name on the desktop.

HTML Practical Qs

Q1. Create an HTML document to display a student's profile using the basic structure of HTML, heading tags, paragraph, bold, italic, underline, strikethrough, div, pre, and horizontal line elements.

Q2. Create a webpage in which clicking "Go Bottom" moves to the bottom of the page.



Q3. Create a clickable image with alternative text, specified dimensions, and a hyperlink that opens the corresponding website in a new tab.

Q4. Create a table that contains student details and displays Roll Number, Name, HTML Marks, CSS Marks, and JavaScript Marks. Including merged cells using rowspan and colspan.

Q5. Create a webpage displaying a computer course syllabus using an ordered list, an unordered list, and a definition list.

Q6. Design a registration form with: Name (text), Password, Gender (radio buttons), Hobbies (checkboxes), Course (dropdown), Address (text area), and Submit and Reset buttons.

Q7. Create an admission form using HTML5 validation attributes. The form must validate the student name using a pattern, require an email address, accept an age between 15 and 60, select a date of birth, and provide a range slider.

Q8. Create a multimedia webpage embedding an HTML5 <video> player with controls and a poster, an HTML5 <audio> player with controls and loop, and an <embed> element for displaying a PDF document.