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Task 1: Important Tags in HTML
    Closing Tags
        <html>    </html>
        <head>    </head>
        <title>   </title>
        <body>    </body>
        <h1>      </h1>
        <p>       </p>
        <a>       </a>
        <div>     </div>
        <span>    </span>
        <table>   </table>
    No Closing Tags
        <meta>
        <link>
        <img>
        <br>
        <hr>
        <input>
        <source>
        <area>
        <col>
Task 2: Why not put all content inside <head>?
    The <head> tag is only for metadata, scripts, styles, and links that help the
    browser render the page.
        If you put actual content (like text, images, headings, forms) inside <head>:
            It won't be visible on the page (browsers usually ignore it).
            It can break SEO (search engines expect content in <body>).
            Accessibility tools (like screen readers) may fail.
            Page may not render properly on some browsers.
Task 3: Interview Preparation Points
    HTML Basics
        What does HTML stand for?
        Why is HTML considered the standard markup language for web pages?
        Difference between HTML, CSS, and JavaScript in a webpage.
    Tags and Elements
        What is the difference between a tag and an element?
        Example of an HTML element.
        Basic Structure
    Explain the basic structure of an HTML document.
        What is the role of <!DOCTYPE html>?
        Why is <html> considered the root element?
        Why should visible content be placed inside <body> and not <head>?
    Head Section
        What does the <head> contain?
        Why do we use <title> inside <head>?
        Purpose of <meta> tags.
    Difference between <head> and <body>.
        Root Elements
        Which elements are called root elements in HTML?
        Why do they appear only once in a document?
    Container & Child Elements
        What are container elements in HTML? Give examples.
        What are parent and child elements? Example with <body>, <h1>, <p>.
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