1. **HTML (Hypertext Markup Language)**:
   * **Role**: Structure
   * **Explanation**: HTML is like the skeleton of a web page. It defines the basic structure, such as headings, paragraphs, images, links, and forms. It tells the browser what content to display and how to organize it on the page.
   * **Example**: <h1>Welcome to My Website</h1>
2. **CSS (Cascading Style Sheets)**:
   * **Role**: Style
   * **Explanation**: CSS is like the clothes of a webpage. It controls the look and feel, such as colors, fonts, spacing, and layout. It makes the webpage look visually appealing.
   * **Example**: h1 { color: blue; font-size: 30px; }
3. **JavaScript**:
   * **Role**: Behavior
   * **Explanation**: JavaScript is like the brain of the webpage. It adds interactivity, making the page respond to actions like clicks, typing, or mouse movements. It can change content dynamically without reloading the page.
   * **Example**: document.getElementById("demo").innerHTML = "Hello, World!";

**How they work together:**

* **HTML** builds the content and structure of the webpage.
* **CSS** makes the content look good and visually organized.
* **JavaScript** makes the page interactive and dynamic.