HTML Best Practices:

Semantic HTML:

Use semantic HTML elements to provide meaning to your content.

For example, use <header>, <nav>, <section>, and <footer> instead of generic <div> elements.

Valid HTML:

Ensure your HTML code is valid by running it through an HTML validator.

This helps in maintaining consistency and compatibility across different browsers.

Indentation and Formatting:

Use consistent and readable indentation to make your code more maintainable.

Properly format your code with line breaks and spacing.

Comments:

Add comments to your HTML code to explain complex sections, especially if you're working in a team. Comments should be clear and concise.