

What is the significance of <head> and <body> tag in HTML?

<head> tag provides the information about the document. It should always be enclosed in the <html> tag. This tag contains the metadata about the webpage and the tags which are enclosed by head tag like <link>, <meta>, <style>, <script>, etc. are not displayed on the web page. Also, there can be only 1 <head> tag in the entire HTML document and will always be before the <body> tag.

<body> tag defines the body of the HTML document. It should always be enclosed in the <html> tag. All the contents which needs to be displayed on the web page like images, text, audio, video, contents, using elements like <p>, , <audio>, <heading>, <video>, <div>, etc. will always be enclosed by the <body> tag. Also, there can be only 1 body element in an HTML document and will always be after the <head> tag.

What are some of the advantages of HTML5 over its previous versions?

Some advantages of HTML5 are:

- It has Multimedia Support.
- It has the capabilities to store offline data using SQL databases and application cache.
- Javascript can be run in the background.
- HTML5 also allows users to draw various shapes like rectangles, circles, triangles, etc.
- Included new Semantic tags and form control tags.

What are the various formatting tags in HTML?

HTML has various formatting tags:

- **** - makes text bold
- **<i>** - makes text italic
- **** - makes text italic but with added semantics importance
- **<big>** - increases the font size of the text by one unit
- **<small>** - decreases the font size of the text by one unit
- **<sub>** - makes the text a subscript
- **<sup>** - makes the text a superscript
- **** - displays as strike out text
- **** - marks the text as important
- **<mark>** - highlights the text
- **<ins>** - displays as added text