

Text Level Tags:-

 Tag:-

- is bold tag .
- It bold face text appearing(take) between and .
- For example:-
- this is bold text
- Output:-
- **this is bold text**

<I> Tag:-

- <I> is Italic tag .
- It Italicize the text appearing between <I> and </I>.
- For example:-
- <I> this is Italic text </I>
- Output:-
- *this is Italic text*

<U> Tag:-

- <U> is underline tag .
- It underline text appearing between <U> and </U>.
- For example:-
- <U> this is underline text </U>
- Output:-
- this is underline text
- You should generally avoid underlining text because that is how browsers indicate hypertext links In web pages.

<PRE> tag :-

- <PRE> is preformat the text.
- The text appearing between <PRE> and </PRE> is displayed in monospace form.
- Using this tag position the characters.
- It is used for columnar lists.
- Text in a pre element is displayed in a fixed-width font, and it preserves both spaces and line breaks
- For Eg.:-
- <PRE> Name Marks Percentage </PRE>
- It will display as: Name Marks Percentage

<SUB> Tag:-

- <SUB> is subscript tag.
- The text enclosed in _{and} is displayed in subscript form.
- It is bit lower than text.
- This is used for mathematical formulas.

- For Eg.:-
- H₂O.
- Output:-
- H₂O

<SUP> Tag:-

- <SUP> is superscript tag.
- The text enclosed in ^{and} is displayed in superscript form.
- This element is also useful for mathematical formulas.

- For Eg.:-
- $E = MC^{\langle SUP \rangle 2 \langle /SUP \rangle}$
- Output:-
- $E = MC^2$
- it can be used for trade mark symbol.
- Use HCL $\langle SUP \rangle$ TM $\langle /SUP \rangle$ Computers.
- It will be displayed as:
- Use HCLTM Computer

<BIG>Tag:-

- <BIG> is Big tag.
- The text enclosed in <BIG> and </BIG> is displayed in larger font.
- <BIG> tag has the same effect as
- For Eg.:-
- <BIG> the Big company </BIG>
- Output:-
- **the Big company**
- If already size is largest tag is ignored.

<SMALL> Tag:-

- <SMALL> is small tag.
- The text enclosed in <SMALL> and </SMALL> is displayed in smaller font.
- If size is smallest then tag is ignored.
- <SMALL> tag has the same effect as
- For Eg.:-
- <SMALL> the Small company </SMALL>
- Output:-
- the Small company

<STRIKE> Tag:-

- This is strike tag.
- The text enclosed in <STRIKE> and </STRIKE> or (<S> And </S>) would have a line drawn through the middle of text.
- For Eg.:-
- <STRIKE> This is hopeless situation </STRIKE>
- This display will be :-

~~This is hopeless situation~~

<MARQUEE> Tag:-

- This is marquee tag.
- The text enclosed in <MARQUEE> and </MARQUEE> would be rolled over horizontal line on the web page.
- This is used to roll the current news or position of different companies in stock market.
- For Eg.:- <MARQUEE> STOCK MARKET COLLAPSES </MARQUEE>.
- OUTPUT:- the display will be continuous rolling of words STOCK MARKET COLLAPSES

 Tag:-

- This is strong tag.
- The text appearing between And will be displayed in bold.
- This tag is used to create a strong importance.
- Text to speech reader gives strident (hard) pronunciation to strong text.
- For Eg.:-<P> I swear, if they don't give me that raise tomorrow , I quit. </P>.

Output:-

- I swear, if they don't give me that raise **tomorrow** , I quit.