







UI Design using HTML, CSS, BootStrap



Introduction to Web page

- A web page or webpage is a document, commonly written in HTML (hypertext markup language) viewed in an Internet browser.
- A web page can be accessed by entering a URL (uniform resource locator) address into a browser's address bar.
- A web page may contain text, graphics, and hyperlinks to other web pages and files.
- A web page provides information to viewers, including pictures or videos to help illustrate important topics.
 A web page may also be used as a method to sell products or services to viewers.
- Multiple web pages make up a website, like "https://www.abesit.in/" website.



What is Browser?

- A browser is an application program that provides a way to look at and interact with all the information on the World Wide Web.
- * This includes Web pages, videos and images.
- The word "browser" originated prior to the Web as a generic term for user interfaces that let you browse (navigate through and read) text files online.
- Many people will use web browsers today for access to the internet and is seen almost as a necessity in how many navigate their daily life.
- A Web browser is a client program that uses HTTP (Hypertext Transfer Protocol) to make requests of Web servers throughout the Internet on behalf of the browser user.
- Most browsers support e-mail and the File Transfer Protocol (FTP), but a Web browser is not required for those internet protocols and more specialized client programs are more popular.



Why we need a WebServer?

- Web servers are the focal point of web hosting. In fact, web hosting is simply a service in which you remotely lease a server for your website's use.
- Every web server and computer that is connected to the Internet is assigned an IP address that identifies that device on the network.
- When you visit a website, a request is sent out from your IP address to the IP address of the web server. The web server then responds by sending data to the requesting IP address, and this is the process through which all data is transferred to your computer from a website.
- Without web servers, the Internet we know and love would simply vanish. Web servers play a crucial role in how the Internet operates.
- Web servers are the gateway between the average individual and the world wide web, they are the backbone of the Internet, providing access to the vast amounts of information and resources available online.



Role of HTML in a Browser

- + HTML (Hypertext Markup Language) is the standard markup language used to create web pages. The role of HTML in a website is to provide the structure and content of a webpage, including text, images, videos, and other multimedia elements. It defines the various elements that make up a webpage, such as headings, paragraphs, lists, tables, and links.
- HTML code is used to create the visual structure of a webpage, which is then styled and formatted using Cascading Style Sheets (CSS) and JavaScript. HTML tags are used to indicate the different elements of a webpage, such as a title, headings, paragraphs, images, and links.
- In summary, the role of HTML in a website is to define the structure and content of a webpage, which is then styled and formatted using CSS, and made interactive using JavaScript. HTML is the backbone of the web and essential for creating a functional and interactive website.

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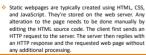
Static and Dynamic web page

- Webpages differ in the way they display content and facilitate user interaction. There are two main types of web pages:
- > Static
- Dvnamic
- Static webpages remain unchanged for every user.
- On the other hand, dynamic webpages support user interaction and may display different content for every user.



Static and Dynamic web page

- A static web page consists of fixed content and structure. It does not change according to a user's action, such as clicking a button. Hence, the webpage will be the same for every user.
- Content included in a static web page includes the following:
 - ➤Images ➤Audio and video
 - ➤ Static forms





ABESIT **CRC-Training** Static and Dynamic web page

- A dynamic webpage is less rigid in its structure and content. It supports user interaction, and the display may change accordingly.
- Content included in a dynamic web page includes the following:
 - > Real-time data, such as weather forecast

Database

Chat applications

Chat applications

Dynamic webpages depend on both client-side and server-side programming, such as using HTML and CSS along HTML and HTML





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Editor

- An HTML editor is a piece of software for creating and editing HTML code. It can be a stand-alone software dedicated to code writing and editing or a part of an IDE (Integrated Development Environment).
- An HTML editor provides more advanced features and is specifically designed for developers to create web pages more efficiently. It ensures every string of code is clean and works properly.
- The most common features of a good HTML editor are:
- Syntax highlighting.
 Auto-completion.
 Error detection.

- Search and replace
 FTP integration.
 Code folding.
- Ex: Notepad, Notepad ++, Sublime Text, Visual Studio Code (VS Code) etc

What is HTMI 5?

- * HTML5 is the 5th version or update of HTML. This is the most advanced HTML
- In this version, many tags were added to make the designer's life easier. A basic website contains 3 types of codes.
 HTML
- > CSS
- lavascript
- HTML is developed so that no other software or browser plugin is required to design a complete website from scratch.
- With HTML5, we can develop huge applications, animations, and other complicated applications that run on the browser. It finds applications in developing complex web applications designed for various purposes, including entertainment, online streaming, video players, audio players, and more.

History of HTML5?

- 1991–1999: HTML was created by web legend Tim Berners-Lee in 1991, and HTML versions 1–4 were developed throughout the 1990s by W3C.
- 2000: W3C recommends XHTML 1.0 an XML-based markup language that mirrors/extends HTMI
- 2004: Development of HTML is closed by W3C, who instead decide to focus on XHTML WHATWG is formed to develop HTML further, with the aim of reflecting the modern dynamic web, while keeping backwards compatibility with existing HTML code.
- 2004–2006: WHATWG gains support from major web browser developers. In 2006, W3C also announced its support for the project.
- 2008: The first public draft of HTML5 is released by WHATWG.
- 2012: W3C and WHATWG decide to separate development of HTML5. W3C would work on a definitive standard of HTML5, while WHATWG would pursue development of a 'living standard' a continual evolution with ongoing improvements.
- 2014: The official HTML5 release date, according to W3C recommendations

Philosophy of HTML5?

- Three Key Principles of HTML5
 - 1. Don't Break the Web
 - "Don't break the Web" means that a standard shouldn't introduce changes that make other people's web pages stop working. This rarely happens.
 - 2. Pave the Cowpaths
 - A cowpath is the rough, heavily trodden track that gets people from one point to another. A cowpath exists because it's being used. It might not be the best possible way to move around, but at some point it was the most practical working solution.
 - - This principle is simple: Changes should have a practical purpose. And the more demanding the change, the bigger the payoff needs to be. A good clue is to look at what web pages are already doing—or trying to do.

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Future of HTML5?

- HTML5 is the future of web development. It provides a more powerful and flexible way to develop web applications and has empowered business owners and entrepreneurs to provide better customer experiences.
- In the years to come, you can expect more advances in HTML5 that will continue to make the web a more powerful and user-friendly place.
- Five big reasons why HTML5 represents the future:
 - 1. Improved semantics
 - 2. Improved performance
 - 3. Offline support
 - 4. Audio and video support
 - 5. Storage and databases

Introduction to HTMI

- Hypertext Markup Language
- Language of web page
- ♦ Books ← written ← English
- ♦ Web page ← written ← HTML
- Web pages are text files.
- The key to hypertext is the use of hyperlinks, which allow you to jump from one topic to another.



Definitions

- ❖ W W W World Wide Web.
- + HTML HyperText Markup Language The Language of Web Pages on the World Wide Web.

HTML is a text formatting language.

- URL Uniform Resource Locator.
- Browser A software program which is used to show web pages.
- "Normal text" surrounded by bracketed tags that tell browsers how to display web pages.
- Pages end with ".htm" or ".html".



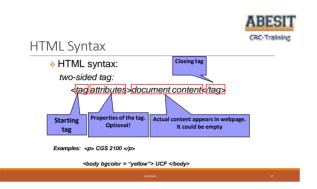
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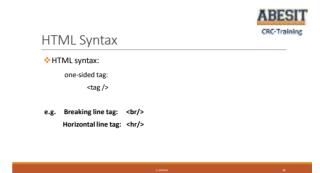
What is HTML?

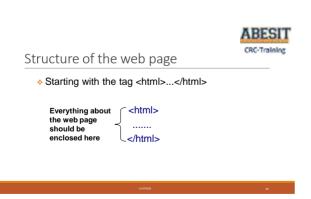
- HTML describes the content and format of web pages using tags.
 - Ex. Title Tag: <title>A title </title>
- It's the job of the web browser to interpret tags and display the content accordingly.

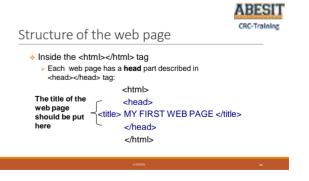
HTML Syntax

- An HTML file contains both formatting tags and content
- Document content is what we see on the webpage.
- Tags are the HTML codes that control the appearance of the document content.











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Structure of the web page

</html>

Inside the https://html> tag
Each web page has a body part described in <body></body>
tag:
https://html>

<a href="

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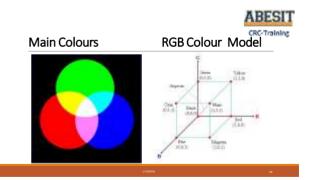
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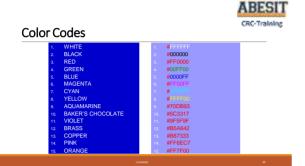
Setting Document Properties

Document properties are controlled by attributes of the BODY element. For example, there are color settings for the background color of the page, the document's text and different states of links.

Color Codes

• Colors are set using "RGB" color codes, which are, represented as hexadecimal values. Each 2-digit section of the code represents the amount, in sequence, of red, green or blue that forms the color. For example, a RGB value with 00 as the first two digits has no red in the color.







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The Body Element

The BODY element of a web page is an important element in regards to the page's appearance. Here are the attributes of the BODY tag to control all the levels:

TEXT="#RRGGBB" to change the color of all the text on the page (full page text color.)

This element contains information about the page's background color, the background image, as well as the text and link colors.



Background Color

It is very common to see web pages with their background color set to white or some other colors.

To set your document's background color, you need to edit the <BODY> element by adding the BGCOLOR attribute. The following example will display a document with a white background color:

<BODY BGCOLOR="#FFFFFF"></BODY>



• The TEXT attribute is used to control the color of all the normal text in the document. The default color for text is black. The TEXT attribute would be added as follows:

<BODY BGCOLOR="#FFFFFF" TEXT="#FF0000"></BODY>

 $\ensuremath{ \diamondsuit }$ In this example the document's page color is white and the text would be red.

Using Image Background

- The BODY element also gives you ability of setting an image as the document's background.
 An example of a background image's HTML code is as follows:
- PORTURE OF A DACKGROUND (III : 1/1 DOCCIOD (INSESSESS) IDOCO

<BODY BACKGROUND="hi.gif" BGCOLOR="#FFFFFF"></BODY>



Headings, Paragraphs, Breaks & Horizontal Rules

- In this you will add headings to your page, insert paragraphs, add some breaks, and add horizontal rules.
- Objectives
 - List and describe the different Heading elements.
 - >Use Paragraphs to add text to a document.
 - ►Insert breaks where necessary.
 - >Add a Horizontal Rule.

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Headings, <Hx> </Hx>

- Inside the BODY element, heading elements H1 through H6 are generally used for major divisions of the document. Headings are permitted to appear in any order, but you will obtain the best results when your documents are displayed in a browser if you follow these guidelines:
 - > H1: should be used as the highest level of heading, H2 as the next highest, and so forth.
 - > You should not skip heading levels: e.g., an H3 should not appear after an H1, unless there is an H2 between them.



Headings, <Hx> </Hx>

HTML>
HTML>
HEAD>
HTML>
HEAD>
CTITLE> Example Page</TITLE>
HEAD>
BODY>
HTH Heading 1 </HT>
H2> Heading 2 </HZ>
H3> Heading 2 </HZ>
H3> Heading 3 </HS>
H4> Heading 4 </H4>
H4> Heading 5 </H5>
H4> Heading 6 </H6>
H6> Heading 6 </H6>
</H6>
H6> Heading 6 </H6>
</HC>

Heading 1
Heading 2
Heading 3
Heading 4
Heading 5
Heading 6

Paragraphs allow you to add text to a document in such a way that it will automatically adjust the end of line to suite the window size of the browser in which it is being displayed. Each line of text will stretch the entire length of the window.

Paragraphs, <P> </P>

Heading 1
Paragraph 1,....
Heading 2

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Heading 3
Paragraph 3,...
Heading 4
Paragraph 4,...
Heading 5
Paragraph 5,....
Heading 6
Paragraph 6,....



Break,

- Line breaks allow you to decide where the text will break on a line or continue to the end of the window.
- A
 is an empty Element, meaning that it may contain attributes but it does not contain content.
- The
 element does not have a closing tag.



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Break,

cHTML>
cHEAD>
cTITLE> Example Page</TITLE>
c/HEAD>
eBODY>
cHTI-LE>
cHeading 1 </H1>
cHP>Paragraph 1, dBR>
Line 2
 Line 3
....
dP>
d/BODY>
c/HTML>

Heading 1

Paragraph 1,.... Line 2 Line 3

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Horizontal Rule, <HR>

- The <HR> element causes the browser to display a horizontal line (rule) in your document.
- <HR> does not use a closing tag, </HR>.

Attribute	Description	Default Value
SIZE	Height of the rule in pixels	2 pixels
WIDTH	Width of the rule in pixels or percentage of screen width	100%
NOSHADE	Draw the rule with a flat look instead of a 3D look	Not set (3D look)
ALIGN	Aligns the line (Left, Center, Right)	Center
COLOR	Sets a color for the rule (IE 3.0 or later)	Not set

Horizontal Rule, <HR>

HTML>

HEAD>

ITILE> Example Page</TITLE>

HEAD>

BOOY>

H1> Heading 1 dH1>

Paragraph 1, dR>

Line 2 dR>

HR-Line 3 dR>

P>

HR-Line 3 dR>

Line 2



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Character Formatting

In this you will learn how to enhance your page with Bold, Italics, and other character formatting options.

Objectives

- ➤ Change the color and size of your text.
- > Use Common Character Formatting Elements.
- ➤ Align your text.
- >Add special characters.
- > Use other character formatting elements.

Bold, Italic and other Character Formatting Elements

- Two sizes bigger
- The size attribute can be set as an absolute value from 1 to 7 or as a relative value using the "+" or "-" sign. Normal text size is 3.

- <U> Underline </U>
- Color = "#RRGGBB" The COLOR attribute of the FONT element. E.g., this text has color
- <PRE> Preformatted </PRE> Text enclosed by PRE tags is displayed in a mono-spaced font. Spaces and line breaks are supported without additional elements or special characters.

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Bold, Italic and other Character Formatting Elements

- Emphasis Browsers usually display this as italics.
- STRONG Browsers display this as bold.
- <ci>Citation </cite> represents a document citation (italics). For titles of books, films, etc. Typically displayed in italics. (A Beginner's Guide to HTML)



Bold, Italic and other Character Formatting Elements

From Size=*+1* One Size Larger
FONT SIZE=*+1* One Size Larger
FONT SIZE=*-1.7> One Size Smaller
FONT SIZE=*-1.7> One Size Smaller
Size Smaller
FONT OLOR=#FF0000*>
Colored
Colored
FONT OLOR=#FF0000*>
Colored
FONT OLOR=#FF0000*>
<STRONGS Strong </p>
<STRONGS - TT> Tele Type
<TT>

One Size Larger
- Normal
- One Size Smaller
Bold - italics - Underlined Colored
Emphasized - Strong - Tele
Type



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Special Characters & Symbols

- * These Characters are recognized in HTML as they begin with an ampersand and end with with a semi-colon e.g. &value; The value will either be an entity name or a standard ASCII character number. They are called escape sequences.
- The next table represents some of the more commonly used special characters. For a comprehensive listing, visit the W3C's section on special characters at: http://www.w3.org/MarkUp/HTMLPlus/htmlplus_13.html

Alignment

- Some elements have attributes for alignment (ALIGN) e.g. Headings, Paragraphs and Horizontal Rules.
- The Three alignment values are: LEFT, RIGHT, CENTER.
- ❖ <CENTER></CENTER> Will center elements.
- <DIV ALIGN="value"></DIV> Represents a division in the document and can contain most other element type. The alignment attribute of the DIV element is well supported.
- ❖ <TABLE></TABLE> Inside a TABLE, alignment can be set for each individual cell.



Special Characters & Symbols

Special Character	Entity Name	Special Character	Entity Name
Ampersand	& &	Greater-than sign	> >
Asterisk	∗ **	Less-than sign	< <
Cent sign	¢ ¢	Non-breaking space	
Copyright	© ©	Quotation mark	" "
Fraction one qtr	¼ 1/4	Registration mark	®®
Fraction one half	½ ½	Trademark sign	™ ™



Special Characters & Symbols

Additional escape sequences support accented characters, such as:

ö

a lowercase o with an umlaut: ö ñ

a lowercase n with a tilde: $\tilde{\textbf{n}}$

È• an uppercase E with a grave accent: È

NOTE: Unlike the rest of HTML, the escape sequences are case sensitive. You cannot, for instance, use < instead of <.





- Additional Character Formatting Elements <STRIKE> strike-through text</STRIKE>
 - DEL is used for STRIKE at the latest browsers
- <BIG> places text in a big font</BIG>
- <SMALL> places text in a small font</SMALL>
- _{places text in subscript position}
- ^{places text in superscript style position}

Lists

- * Lists provide methods to show item or element sequences in document content. There are three main types of lists:
 - 1. Unordered lists:- unordered lists are bulleted.
 - 2. Ordered lists:- Ordered lists are numbered.
 - 3. Definition lists:- Used to create a definition list

List Elements

- * HTML supplies several list elements. Most list elements are composed of one or more (List Item) elements.
- UL: Unordered List. List items are not listed in a particular order. Items in this list start with a list mark such as a bullet. Browsers will usually change the list mark in nested lists.

 - List item 1 ...
 - List item 2 ...
 -
- List item 1 ...
- List item 2 ...

List Elements



♦ e.g.

- Name: Your name
- Section: ###
- Instructor: Yuping
- Result
- Sunc: Your name Smother: Abd Instructor: Yuping

List Elements ❖ You have the choice of three bullet types: disc(default), circle, square. ❖ These are controlled in Netscape Navigator by the "TYPE" attribute for the element. <UL TYPE="square"> List item 1 ... List item 2 ... List item 3 ... List item 1 ... List item 2 ... List item 2 ... List item 3 ...



List Elements

 OL: Ordered List. used to display information in a numeric order. Items in this list are numbered automatically by the browser.
 OL>

 List item 1 ...
 List item 2 ...
 List item 3 ...

List item 1 ...
 List item 2 ...

3. List item 3 ...

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List Elements





You have the choice of setting the TYPE Attribute to one of five numbering styles.

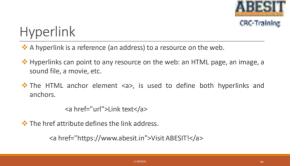
TYPE	Numbering Styles	
1	Arabic numbers	1,2,3,
а	Lower alpha	a, b, c,
Α	Upper alpha	A, B, C,
i	Lower roman	i, ii, iii,
- 1	Upper roman	I, II, III,

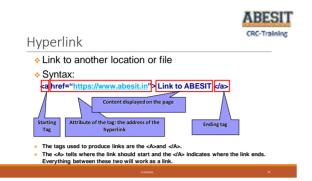
















Hyperlink

- <body LINK="#C0C0C0" VLINK="#808080" ALINK="#FF0000">
- LINK standard link to a page the visitor hasn't been to yet. (standard color is blue #0000FF).
- \diamondsuit VLINK visited link to a page the visitor has been to before. (standard color is purple #800080).
- ALINK active link the color of the link when the mouse is on it. (standard color is red #FF0000). If one need to change the color

Click here to go to ABESIT.

Internal Links

- Internal Links: Links can also be created inside large documents to simplify navigation. Today's world wants to be able to get the information quickly. Internal links can help you meet these goals.
- Select some text at a place in the document that you would like to create a link to, then add an anchor to link to like this:

- The Name attribute of an anchor element specifies a location in the document that we link to shortly. All NAME attributes in a document must be unique.
- Next select the text that you would like to create as a link to the location created above.

Go To Book Mark

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E-Mail (Electronic Mail)

- . E.g. mailto:kmf@gmail.com
- The type of service is identified as the mail client program. This type of link will launch the users mail client.
- ❖ The recipient of the message is kmf@gmail.com

Send me More Information

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Images

- To display an image on a page, you need to use the src attribute.
- src stand for "source". The value of the src attribute is the URL of the image you want to display on your page.
- It is a empty tag.

♣ Ex



Images

- This element defines a graphic image on the page.
- Image File (SRC: source): This value will be a URL (location of the image).
- Alternate Text (ALT): This is a text field that describes an image or acts as a label. It is displayed when they position the cursor over a graphic image.
- Alignment (ALIGN): This allows you to align the image on your page.
- Width (WIDTH): is the width of the image in pixels.
- Height (HEIGHT): is the height of the image in pixels.
- Border (BORDER): is for a border around the image, specified in pixels.
- HSPACE: is for Horizontal Space on both sides of the image specified in pixels. A setting of 5
 will put 5 pixels of invisible space on both sides of the image.
- VSPACE: is for Vertical Space on top and bottom of the image specified in pixels. A setting of 5 will put 5 pixels of invisible space above and bellow the image.

0

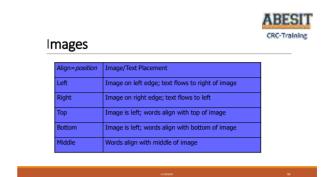
Examples of image.

Images

- 1)
- 2)
- 3)
- 4)
- 5)

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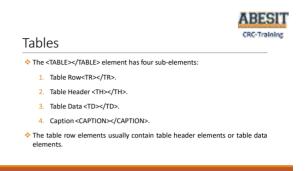
















Tables

Column 1 Header	Column 2 Header
Row1, Col1	Row1, Col2
Row2, Col1	Row2, Col2



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Tables Attributes

- * BGColor: Some browsers support background colors in a table.
- Width: you can specify the table width as an absolute number of pixels or a percentage of the document width. You can set the width for the table cells as well.
- Border: You can choose a numerical value for the border width, which specifies the border in pixels.
- CellSpacing: Cell Spacing represents the space between cells and is specified in pixels.
- CellPadding: Cell Padding is the space between the cell border and the cell contents and is specified in pixels.
- Align: tables can have left, right, or center alignment.
- * Background: Background Image, will be titled in IE3.0 and above.
- BorderColor, BorderColorDark.

Tables Caption

A table caption allows you to specify a line of text that will appear centered above or bellow the table.

<TABLE BORDER=1 CELLPADDING=2>

<CAPTION ALIGN="BOTTOM"> Label For My Table </CAPTION>

• The Caption element has one attribute ALIGN that can be either TOP (Above the table) or BOTTOM (below the table).



Tables Header

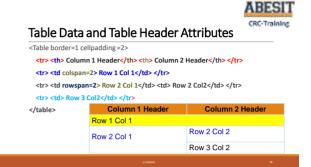
• Table Data cells are represented by the TD element. Cells can also be TH (Table Header) elements which results in the contents of the table header cells appearing centered and in bold text.



Table Data and Table Header Attributes

- Rowspan: Specifies how many cell rows of the table this cell should span.
- $\ \, \ \, \ \,$ Align: cell data can have left, right, or center alignment.
- Width: you can specify the width as an absolute number of pixels or a percentage of the document width.
- Height: You can specify the height as an absolute number of pixels or a percentage of the document height.







Special Things to Note

TH, TD and TR should always have end tags.

Although the end tags are formally optional, many browsers will mess up the formatting of the Authough the end tags are formany optional, many forowers win mess up the formatting or in-table if you ontit the end tags. In particular, you should always use end tags if you have a TABLE within a TABLE -- in this situation, the table parser gets hopelessly confused if you don't close your TH, TD and TR elements.

A default TABLE has no borders

By default, tables are drawn without border lines. You need the BORDER attribute to draw the

By default, a table is flush with the left margin

TABLEs are plopped over on the left margin. If you want centered tables, You can either: place the table inside a DIV element with attribute ALIGN="center", Most current browsers also supports table alignment, using the ALIGN attribute. Allowed values are "left", "right", or "center", for example: cTABLE ALIGN="left">.. The values "left" and "right" float the table to the left or right of the page, with text flow allowed around the table. This is entirely equivalent to IMG alignment



What will be the output?

<TABLE BORDER width="750">

<TR> <TD colspan="4" align="center">Page Banner</TD></TR> <TR>TD rowspan="2" width="25%">Nav Links</TD>TD>TD
colspan="2">Feature Article</TD> <TD rowspan="2" width="25%">Linked
Ads
Ads
/TD>
/TD>
/TR>
Article
Article<

<TR><TD width="25%">News Column 1 </TD> <TD width="25%"><News Column 2 </TD></TR>

</TABLE>





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FORMS

❖ To insert a form we use the <FORM></FORM> tags. The rest of the form elements must be inserted in between the form tags.
<HTML>
<HEAD> <TITLE> Sample Form
✓HEAD>

<BODY BGCOLOR="FFFFFF">

<FORM ACTION = "formtest.php">
<P> First Name: <INPUT TYPE="TEXT" NAME="fname" MAXLENGTH="50"> </P>
<P> <INPUT TYPE="SUBMIT" NAME="fsubmit1" VALUE="Send Info"> </P>

</FORM>
</BODY>
</HTML>

<FORM> element attributes

- ACTION: is the URL of the CGI (Common Gateway Interface) program that is going to accept the data from the form, process it, and send a response back to the browser.
- METHOD: GET (default) or POST specifies which HTTP method will be used to send the form's contents to the web server. The CGI application should be written to accept the data from either method.
- NAME: is a form name used by VBScript or JavaScripts
- * TARGET: is the target frame where the response page will show up.
- Form elements have properties: Text boxes, Password boxes, Checkboxes, Option(Radio) buttons, Submit, Reset, File, Hidden and Image.
- The properties are specified in the TYPE Attribute of the HTML element <INPUT></INPUT>.

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Form Elements

<INPUT> Element's Properties
TYPE= Type of INPUT entry field.
NAME = Variable name passed to CGI application
VALUE= The data associated with the variable name to be passed to the CGI application
CHECKED= Button/box checked
SIZE= Number of visible characters in text field
MAXLENGHT= Maximum number of characters accepted.

Text Box

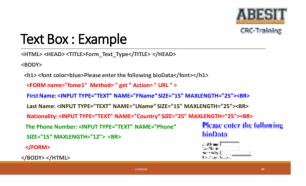
Text boxes: Used to provide input fields for text, phone numbers, dates, etc.

Browser will display

IPMT Text
IPMT Text
Text
TYPE
Text
Text
Text
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Text
TyPE
Text
TyPE
<a href="IPM

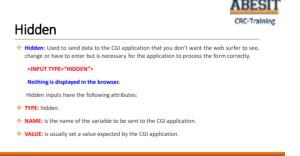
VALUE: will display its contents as the default value.

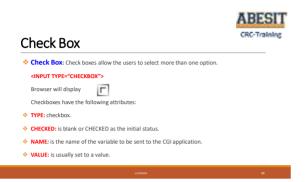
NAME: is the name of the variable to be sent to the CGI application.



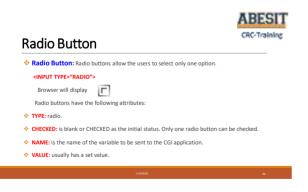






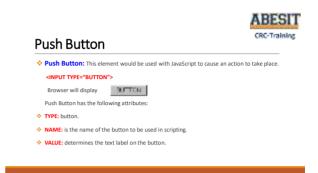




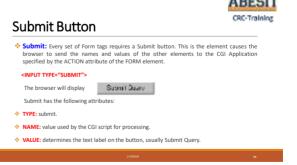














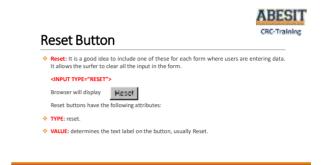




Image Submit Button:

Image Submit Button: Allows you to substitute an image for the standard submit button.

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Image: Image:







