

## Ln.1 Introduction to Internet

- Answer in one word / Sentence

1] Give an example of web portal.

Ans Yahoo!, Google, MSN.

2] Define the term domain name.

Ans Domain name is a unique name given to a website.

It consists of two parts one is the name of domain and other is the web extension

Ex. www.yahoo.com, tagiswild.github.io etc.

3] Name the first commercial ISP

Ans The first commercial ISP was the Massachusetts based The Word, created in Brookline, 1990

4] Give full form of :-

a] URL - Uniform Resource Locator.

b] HTTP - Hyper Text Transfer Protocol.

c] HTML - Hyper Text Markup Language.

d] DNS - Domain Name System

5] Explain domain name extension

1] .com - Commercial

3] .net - network

2] .gov - Governmental

4] .org - Organizational

## ASSIGNMENT II

### Ln.2 Knowing all about Emails

1] Which button is clicked when you want to deliver an email?

Ans Send button is Clicked to Send email.

2] What does a paperclip icon indicate when it appears as an image?

Ans It indicates an attachment (Image, music, document)

3] Name the folder which contains all the deleted mails

Ans Trash folder.

4] How is an image attachment displayed in Gmail?

Ans If the attachment is an image, you will observe a copy as thumbnail.

5] Where do you find all the recieved mails?

Ans In the inbox folder

6] After how many days Gmail permanently deletes the trashed mails?

Ans 30 days.

7] Which option is used to reply a mail to multiple recipients?

Ans Reply to all

8] What do you mean by spam?

Ans When you receive unwanted mails in your inbox they are called spam.



## ASSIGNMENT III

### Ln.3 Understanding HTML

1] What does W<sub>3</sub>C stand for?

Ans World Wide Web (W<sub>3</sub>C) Consortium.

2] Define the term tag.

Ans Tag is a piece of code, which acts as a label that a web browser interprets. It instructs the web browser what to display and how to display.

3] Which elements have both on and off tags?

Ans Container Elements

4] What controls the structure and appearance of a document or a web page?

Ans Tags

5] What does XML stand for?

Ans Extensible Markup Language

It is a set of rules for encoding and documents in machine readable language.

## ASSIGNMENT IV

### Ln.4 Designing and formatting a webpage

1] How many heading levels can be defined in HTML

Ans There are 6 heading levels (H1-H6) in HTML

2] Which tag is used to retain the spacing of text or to display the pre formatted spaces?

Ans `<PRE>` Tag.

3] Write the tag which is used as a separator between blocks of text.

Ans `<HR>` Horizontal Rule.

4] Which attribute of HTML tag specifies the language used within the document?

Ans The LANG attribute of `<HTML>` tag specifies the language used within the document.

5] What is the utility of `<P>` tag?

Ans `<P>` tag (paragraph tag) is to display text in form of a paragraph.

6] Which tag is used to insert a horizontal line in a webpage?

Ans The `<HR>` tag draws the horizontal line between the text.



## Assignment 5

### Ln 5. Using List and Images

1] Write the code to create a list with nonfilled circle  
Ans `<UL Type = "circle"></UL>`

2] Which value is not used with align attribute of image?  
Ans Justify tag.

3] What is the utility of `<IMG SRC>` tag?  
Ans It is used to insert an image to your webpage.

4] Name the type of list that HTML Provide  
Ans 1] Unordered list.  
2] Ordered list.  
3] Definition list.  
4] Directory list.  
5] Menulist.

5] Name the two most common graphic files formats that browser recognize the most.  
Ans .Jpg and .Gif .

## Assignment 6

### Ln6. Creating Table

1] What is the default background color of a table?

Ans Gray Colour.

2] Which tag in HTML is used to combine cells vertically in a table?

Ans ROWSPAN Tag

3] What is the default alignment of content in a table?

Ans The default alignment of the content of the table cells is left and vertically centered

4] Which tag is used to create a row in a table?

Ans The `<TR>` tag (Table Row tag)

5] What is the utility of Align attribute?

Ans Align attribute controls the text alignment within the cell either to the left, right or center.

6] Write the ~~top~~ code to align the contents of the cell to the top

Ans `<TD VALIGN='TOP'>`

7] Write the HTML code to set the background colours of cells?

Ans `<TH BGCOLOR = YELLOW>NAME </TH>`



## Assignment 7

### Ln. 7. Links and Anchors

1] Which tag is used to mark the text as a hypertext link?

Ans In HTML, the Anchor tag `<A>` is used to mark the text as a hypertext link.

2] Define the term website.

Ans A website consists of a number of webpages that gives you access to related information.

3] Which attribute of `<A>` tag marks the anchor as beginning of the link to another document.

Ans href tag

4] In HTML, which attribute allows a user to create links within the same document?

Ans The `<A>` element along with HREF attribute allows user to create links within the same document.

5] Where do you specify the URL of linked page in the `<A>` tag?

Ans `<HREF>`

## Assignment 8

### Ln 8. Frames in HTML

1] Name the attribute which allows you to label your frame?

Ans NAME

2] How is the value of margin width defined in a frame?

Ans The value of margin width is defined with Pixels (px)

3] What is the default colour of the frame border?

Ans Gray.

4] What are frames?

Ans Frames are a way of organizing your website. They enable the user to divide the page into number of rectangular segment for different purposes.

5] Define a frameset.

Ans A collection of frames in a browser window is known as frameset. The window is divided into frames the way tables are organised into row and columns.

6] SRC

Ans It indicates that the name of the document page, that should be used in the frame. It is the most important attribute for the frame element.



## 7] SCROLLING

Ans It Specifies if the window can have scroll bars or not by setting the values as Yes or No and auto. If the content of the frame does not fit in the frame's current dimensions both the vertical and horizontal frames appear.

## 8] NORESIZE

Ans Usually each frame is resizable. You can resize any frame by pointing mouse-pointer at the frame border and drag it according to your requirement. The NORESIZE tag attribute specifies that a <frame> element cannot be resized by the user.

## 9] NAME

Ans The name attribute allows you to label your frames. It is used to indicate that in which frame a document should be loaded into. If you don't name your frames all the links will open in the frame that they are in.

## 10] What are floating frames?

Ans A floating frame appears as a separate box or window within a web page rather than one on one side or the top or bottom. A floating frame can be placed within a webpage in the same way that an inline image is placed within a page.

## Assignment 9

### Lnq. Form's in HTML

1] Which input attribute of HTML form Specifies a default value to the control ?

Ans TEXT

2] Which button is used to clear the contents of Form?

Ans RESET button

3] Define input element.

Ans Input elements are form elements that can accept input from the user.

4] In how many sections a form is divided?

Ans Three.

5] What is a form?

Ans A form is collection of fields of information on a page.

6] Name the two elements that HTML codes contain in a form.

Ans Text box, check box.



## Assignment 10

### Info. Publishing Your Webpage

1] What do you understand by web hosting?

Ans A web hosting service is a type of internet hosting service that provides server space to individuals and organisation to publish their web pages. So that they are made accessible via world wide web (www)

2] Name the different types of web hosting?

Ans 1] Free hosting  
2] Shared hosting.

3] How is free hosting different from dedicated hosting?

Ans Free hosting provide space in their servers without charging any fee to publish your web pages while dedicated hosting publish your web pages in exchange of fees. Free hosting is best suited for small websites with low traffic. while dedicated hosting is best suitable for large websites with high traffic.

4] list some features of shared hosting

Ans 1] It is cost effective.  
2] It is good for small business with average traffic.  
3] They provide you a domain name and other software solutions, like, email, database and different editing options.  
4] They provide a good technical support.