

WWW (World Wide Web)

- It is a huge collection of pages of information linked to each other around one globe
- Every page is a combination of text, picture, audio, video, animation & hyperlink.
- Berners lee is the father of WWW

Web page:-

- It is a collection of normal text picture, video clip, audio clip & hyperlink
- It can be designed with html, xml, javascript etc



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HTML - design structure — appears

JavaScript - validate the field

xml is advance version of html

Website :-

It is a collection of interlink webpages

web site is accessed through url

url is a global address of web document on www

url are unique in nature may not have copy.

There are 2 parts in url

→ Protocol

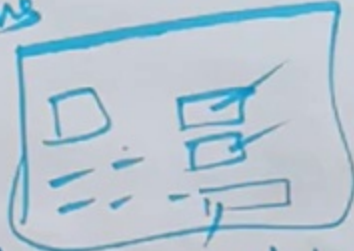


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Website :-

- It is a collection of interlink webpages
- Web site is accessed through url
- url is a global address of web document
- url's are unique in nature may not have
- There are 2 parts in url

→ Protocol

http://www.gmail.com

hyperlink
↓
navigate
the
e.

eg:- http://www.google

Website is categorised according to their function

- (i) Personal Website
- (ii) Commercial Website
- (iii) Government Website

→ There are 2 types of websites

- (i) Static
- (ii) Dynamic

Web Application (Web)

→ You can run it
there are 2 types

through url.
oriented

Service Oriented App:

- It is used to implement web services
- It is coded using CGI, JSP, ASP

Web Architecture:

→ WWW follow 2 tier arch.

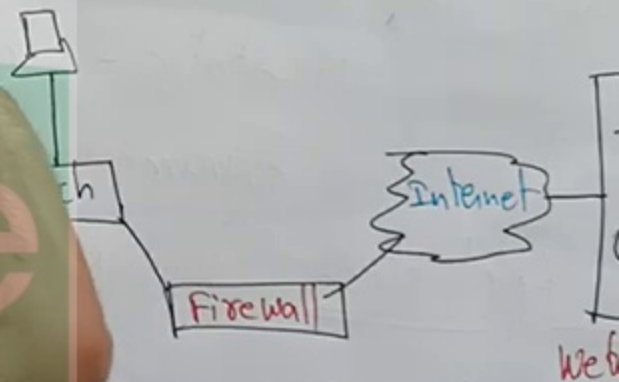
It is a combination of web server & web client.

Web server produce & deliver content

Web client retrieve & display content

(i) Presentation Oriented Web

- It provides client side security
- They are coded using HTML, XML, JavaScript





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