THE INTERNET:

The internet is not the worldwide web or simply the web, if you think about it or try to simplify it really the web is like a software and the web is the hardware , the web is the way that data web pages services and documents are arranged and accessed but all of that sits and works on top of the internet which basically is a networks of networks which links all devices together globally .

WORLDWIDEWEB(WWW):

Or simply the web is an information system where documents and other web resources are identified by Uniform Resource Locators(URL), which may be interlinked by hypertext, and are accessible over the Internet.

WEB SERVER:

On a web server, the HTTP server is responsible for processing and answering incoming requests. Upon receiving a request, an HTTP server first checks if the requested URL matches an existing file. If so, the web server sends the file content back to the browser.

WEB BROWSER:

a software application for accessing information on the World Wide Web. When a user requests a web page from a particular website, the web browser retrieves the necessary content from a web server and then displays the page on the user's device.

CLIENT:

client is a piece of computer hardware or software that accesses a service made available by a server as part of the client–server model of computer networks.

IP:

An Internet Protocol address is a numerical label assigned to each device connected to a computer network that uses the Internet Protocol for communication. An IP address serves two main functions: host or network interface identification and location addressing.

SERVER:

A server is a computer that provides data to other computers. It may serve data to systems on a local area network (LAN) or a wide area network (WAN) over the Internet. Many types of servers exist.

DNS:

The Domain Name System (DNS) is the phonebook of the Internet. Humans access information online through domain names, like nytimes.com or espn.com. Web browsers interact through Internet Protocol (IP) addresses. DNS translates domain names to IP addresses so browsers can load Internet resources.