About WEB

The world wide web commonly known as web is a chain of network linked together. It is the most basic platform for any internet based applications. Simply, the web refers to a large chain of network having a link with multiple devices around the web.

(WWW), commonly referred to as the net, is the arena's dominant software platform. it is an records area wherein files and other internet assets may be accessed through the net the usage of an internet browser. The internet has changed human beings's lives immeasurably. it is the number one device billions of human beings worldwide use to engage at the net. It became invented at CERN in 1989 and opened to the general public in 1991.

net assets may be any sort of downloadable media. web pages are files interconnected with the aid of hypertext links formatted in Hypertext Markup Language (HTML). The HTML syntax shows embedded links with URLs, which lets in users to navigate to different web resources. similarly to textual content, internet pages may additionally comprise references to pictures, video, audio, and software program additives, that are either displayed or internally executed inside the consumer's net browser to render pages or streams of multimedia content material. web applications are web pages that function as utility software program.

more than one web sources with a not unusual subject matter and normally a not unusual area name make up a internet site. web sites are stored in computers which can be walking an internet server, that is a software that responds to requests revamped the net from web browsers jogging on a person's pc. website content can be supplied by means of a writer or interactively from user-generated content material. websites are provided for a myriad of informative, amusement, industrial, and governmental motives.

The net was originally conceived as a report control system. The information within the web is transferred via the Hypertext switch Protocol (HTTP) to be accessed by means of customers via software applications.