React-Js

HELLO , EVERYONE

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What is browsers

- *A browser is a software application that allows to access information on the web.*

- *There are many different web browsers , but some of the most common ones include google chrome , safari .*

- *The first web browser is " world wide web " .*

- *When it was written in 1990 .*

How to work with browsers

- ***Browsers provide an intuitive interface for navigating the internet .***
- ***You can enter a website's address directly into the address bar , and the browser will take you to that specific webpage .***
- ***You earn money from browsers .***

What is internet

- *The internet is a platform for sharing information .*
- *It's the quickest way to exchange data .*
- *The information might move thousands of kilometres via the internet .*
- *It's a great way to sharing knowledge .*
- *It's allows exchange of information between two or more computer on a network .*
- *Thus internet helps in transfer of message through mail , chat , video & audio conference , etc……..*

Why need internet

- *internet is supports human communication via social media , e-mail , newsgroups and audio and video .*

- *Internet is providing better access to health information and options…..*

- *The internet serves as a repository of knowledge , offering resources for education , reserch , and learning .*

How to work with internet

- *The internet is a network of network .*
- *The internet works by moving data from one place to antoher so that we can chat , browser and share .*
- *Internet connecting types is WiFi , broadband , DSL , cable .*
- *The base of the internet starts from HTTP [hypertext transfer protocol] and*
- *Is being used to communicate all over [world wide web] WWW .*

What is web

- *The web is the common name for the world wide web.*

- *All publicly accessible websites collectively constitute the world wide web.*

- *There are also private websites that can only be accessed on a private network , such as a company's internal website for its employees.*

- *Users can access websites on a range of derives , including desktops , laptops , tablets . And smartphones.*

What is web design

- *Web design is the creation of websites and pages to reflect a company's brand and information and ensure a user – friendly experience .*

- *Designers use tools like graphic software and cxoding language such as HTML and CSS to craft the took and feel of website.*

- *Web design refers to the process of creating the visual and functional aspects of websites .*

What is programming language

- *A programming language is a system of notation for writing computer programming .*

- *The source code for a simple computer program wrriten in the C programming language .*

- *A programming language is like a set of commands that tell the computer how to do things .*

- *Programming language is a machine language , assembly language and high – level language .*

What is a scripting language

- *A scripting language is a type of programming language designed for scripting or automating tasks.*

- *It is translated into machine code when the code run , rather than beforehand .*

- *Scripting languages are often used for short scripts over full computer programs .*

- *Javascript , python , and ruby are all example of scripting language .*

What is a markup language

- *A markup language is a system for annotating text with structural and presentational information .*

- *HTML [hypertext markup language] is a well – known example used for structuring web contect .*

- *Markup language utilize tages or codes to define elements like headings , paragraphs , images , links , and more .*

- *HTML and XML are both markup languages , but they have different purposes .*