


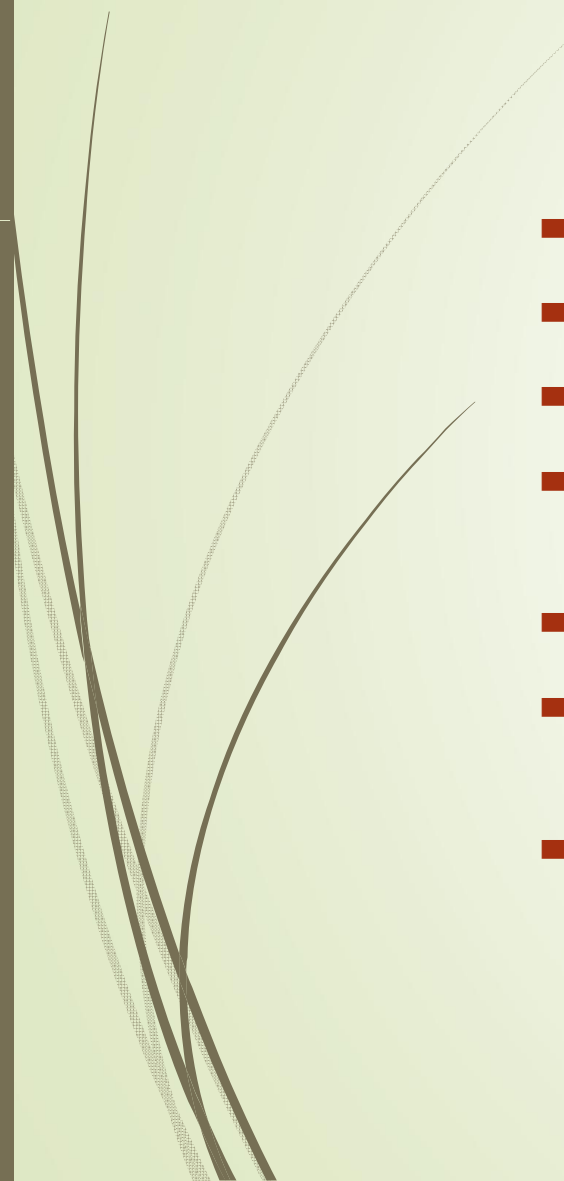




# Historical Root of HTML

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- ▶ HTML Stands for Hyper Text Markup Language.
  - ▶ Hypertext:- is ordinary text such as formatting , images, multimedia and links to other documents.
  - ▶ Markup :- is the process of taking ordinary text and adding extra symbols.
  - ▶ Each of the symbol used for markup in HTML is command that tells the browser how to display the text.
  - ▶ HTML is computer Language , related to computer programming languages like BASIC, C, and pascal .
  - ▶ HTML has own syntax and rules for communication .

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- In 1980.
  - Tim Berners Lee a system to share documents.
  - Later in 1989, he wrote a memo proposing on internet based hypertext System.
  - Berners-Lee proposed HTML and wrote web browser and server software in 1990.
  - In 1991 first version of HTML was available to public .
  - In 1992 HTML 2.0 was made available to public.

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- In 1997 HTML 3.7 was made available.
  - In 1998 HTML 4.0 was made available
  - HTML 5.0 was available in 2014 .
  - Every version of HTML is advanced them earlier version and contain additional features.
  - HTML is a technology for world wide web (WWW).
  - Web browser receive HTML documents from a webserver and render then into multimedia web pages.
  - HTML is used with Cascading style sheet (CSS) and javaScript .

# Advantages of HTML :-

- 1. for creating HTML document , what you need only text editor. No special software required.
- 2. HTML document can be created on any hardware platform using text editor.
- 3. you will have a much better concept of the structure of your page and understanding of how it works.
- 4. if something is not working , then finding error is easy in HTML
- 5. HTML will not cost you anything for its use. There are no expensive licenses to buy or no updates to purchase.
- 6. you can work independently.
- 7. Learning HTML is simple than any programming language.

