INTRODUCTION HTML

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Web-Application
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1. FrontEnd Layer/UI
   MulitPage Application
   HTML,CSS,Javascript

   Single Page Application
   ReactJs
   Angular

2. Backend Layer
   Java, Python, php, ruby, asp, javascript

3. Database Layer
   Oracle, MySQL, Postgress, MongoDb, MariaDB, SQLite...

User
<------> FrontEnd<---------->BackendServer<---------->Database

For Example (Radiff.com)

   request

   Browser/Client---------------------->Radiff.com Server
   response
   Browser <---------------------

HTML (Hypertext Markup Language):-
It is language of web

Tag:-

1. Block Level Tag (Always start with new line, width:100%)
   div, p, h1,h2,h3,h4,h5,h6......

2. Inline Tag (Width : Wrap Content)
   span, small, label......

3. Formatting
   b, i, u, strong, sup, sub, del.....

4. Table Related

    table, thead, tbody, th, tr, td, tfoot

5. Media Related

    img , audio, video

6. Heading

    h1,h2.............h6

7. input Related

    input:- type= text,email,password,number,date,radio,checkbox

    file, button, submit

    select

8. button related

    button <button>Click</button>

    submit <button type="submit"></button>

    reset

9. Semantsics Tag

    article

    main

    section

    header, footer

    aside