Lecture-1

1- Basic HTML Structure / Overview.

```
<html>
  <head>
      Document header related tags
   </head>

   <body>
       Document body related tags
   </body>
 </html>
```

Lecture-2

2- Basic HTML Tags.

- Heading Tag.
- Paragraph Tag.
- Line Break Tag.
- Center Tag .(Centering Content.)
- Hr Tag. (Horizental Line. To breakup section of a document.)
- Pre Tag. (Preserve Formeting.)
-      (Non breaking Space.)

3- HTML Elements.

An **HTML element** is defined by a starting tag. If the element contains other content, it ends with a closing tag, where the element name is preceded by a forward slash.

<P>………………………..</p>

<h1>…………………………..</h2>

<div>………………………….</div>

4- HTML Element Category

All the HTML elements can be categorized into two categories.

- ## Block Level Element.

They all start on their own new line, and anything that follows them appears on its own new line.

<p>, <h1>, <h2>, <h3>, <h4>, <h5>, <h6>, <ul>, <ol>, <dl>, <pre>, <hr />, <blockquote>, and <address> elements are all block level elements.

- ## Inline Level Element.

Inline elements, on the other hand, can appear within sentences and do not have to appear on a new line of their own.

The <b>, <i>, <u>, <em>, <strong>, <sup>, <sub>, <big>, <small>, <li>, <ins>, <del>, <code>, <cite>, <dfn>, <kbd>, and <var> elements are all inline elements.