

31-AUG-2022

\*\*\*\*\*

HTML NOTES:

\*\*\*\*\*

#.HTML is a client side programming language

#.html is NOT A CASE SENSITIVE

basics syntax:

-----

```
<!doctype html>
<html>
<head>
<title>MyFirst Html program</title>
</head>
<body>
<h1>Welcome to HTML MUKESH</h1>
<h2>Welcome to HTML MUKESH</h2>
<h3>Welcome to HTML MUKESH</h3>
<h4>Welcome to HTML MUKESH</h4>
<h5>Welcome to HTML MUKESH</h5>
<h6>Welcome to HTML MUKESH</h6>
</body>
</html>
```

OUTPUT:

-----

# Welcome to HTML MUKESH

## Welcome to HTML MUKESH

### Welcome to HTML MUKESH

#### Welcome to HTML MUKESH

##### Welcome to HTML MUKESH

###### Welcome to HTML MUKESH

-----

PARAGRAPHS TAGS:

\*\*\*\*\*

```
<!doctype html>
<html>
<head>
<title>Paragraphs tags</title>
```

```
<head>
<body>
<p>hello guys am mukesh from chennai</p>
<pre>good morning mukesh have a great day</pre>
<div>be good web developer</div>
</body>
</html>
```

OUTPUT:

\*\*\*\*\*

hello guys am mukesh from chennai

good morning mukesh have a great day  
be good web developer

---

LINE BREAK

\*\*\*\*\*

TAG USED: <br/>

It used to break the line and take the controls to next line

```
<!doctype html>
<html>
<head>
<title>Line breaks</title>
</head>
<body>
<p>Hello guys am Mukesh from Chennai<br/>am good in java programming and Html<br/>My
passion is wants to become a Java
developer and web developer too<br/> </p>
</body>
</html>
```

Output:

Hello guys am Mukesh from Chennai  
am good in java programming and Html  
My passion is wants to become a Java developer and web developer too

---

Font Tags:

\*\*\*\*\*

<b></b>----bold tag displays the text in the bold format

<i></i>-----italic displays the text in italic format

<u></u>----underline tags

```
<!doctype html>
<html>
<head>
<title>Font tags</title>
</head>
<body>
<b>Hello Mukesh</br></b>
<i>Java developer<br/></i>
<u>web developer</u>
</body>
</html>
```

Output

**Hello Mukesh**  
web developer  
*Java developer*

---

\_TEXT ALIGNMENT:

\*\*\*\*\*

```
<!doctype html>
<html>
<head>
<title>text-align</title>
</head>
<body>
<div align="center">ELITE MUKESH</div>
<div align="right">MUKESH AT RIGHT</div>
<div align="left">MUKESH at left</div>
</body>
</html>
```

OUTPUT

ELITE MUKESH

MUKESH AT RIGHT

MUKESH at left

---

FONT SIZE & COLOUR:

\*\*\*\*\*

```
<!doctype html>
```

```
<html>
<head>
<title>FontSizeColour</title>
<head>
<body>
<font face="arial" color="red" size="5">Elite Mukesh is back</br>
<font face="Times new roman" color="green" size="15">Magnificent Mukesh is back</br>
<font face="Tahoma" color="blue" size="20">Sarvashrethe Mukesh is back</br>
</body>
</html>
```

OUTPUT:

-----

Elite Mukesh is back

Magnificent Mukesh is back

Sarvashrethe Mukesh is back

-----

specialCharacters:

\*\*\*\*\*

```
<!doctype html>
<html>
<head>
<title>specialCharacters</title>
<head>
<body>
<h1>This is &divide symbol<h1>
<h1>This is &pound symbol<h1>
<h1>This is &doller symbol<h1>
<h1>This is &copy symbol<h1>
<h1>This is&nbsp;symbol<h1>
<h1>This is &lt symbol<h1>
```

```
<h1>This is &gt; symbol</h1>  
<h1>This is &amp; symbol</h1>  
</body>  
</html>
```

Output:

**This is ÷ symbol**

**This is £ symbol**

**This is &doller symbol**

**This is © symbol**

**This is symbol**

**This is < symbol**

**This is > symbol**

**This is & symbol**

---