Programme: FYBSc. & FYBA

Subject : CLIENT SIDE WEB DEVELOPMENT

Semester : I

Paper Code: CSG110

Paper Title : GE – CLIENT SIDE WEB DEVELOPMENT

Unit I : INTRODUCTION

Module Name: Abbreviation, Date, Time.

Module No: 10

HTML | abbr Tag

<abbr> tag in HTML is used to define the abbreviation or short form of an element. The <abbr> and <acronym> tags are used as shortened versions and used to represented as a series of letters. The abbreviation is used to provide useful information to the browsers, translation systems, and search-engines.

Syntax:

```
<abbr title> Short form </abbr>
```

Example:

```
<html>
<body>
<h2>  <abbr>    Abbrevation Tag  </h2>
<abbr title="CLIENT SIDE WEB DEVELOPMENT">CSWD</abbr>
</body>
</html>
```

Output:

HTML | <dfn> Tag

What does **<dfn>** HTML Tag do?The **<dfn>** element is used to identify the defining instance of a term in an HTML document. When a term is wrapped in **<dfn>** tags, browsers and web crawlers will understand that nearby text contains a definition of the term.

Syntax:

<dfn> definition element</dfn>

Example:

```
<html>
<body>
<h1>The dfn element</h1>
<p><dfn>HTML</dfn> is the standard markup language for creating web pages.</p>
</body>
</html>
```

Output:

HTML5 | date attribute in <input> Tag

The date attribute in input tag creates a calendar to choose the date, which includes day, month and year.

Syntax:

<input type = "date">

Example:

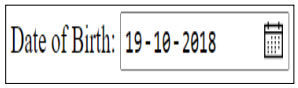
```
<html>
<body>
<form action="/">
Date of Birth: <input type="date“>
< /form>
</body>
</html>
```

Output:

Example 2: Initializing the default date value in input tag. The date format is value = “yyyy-mm-dd” in input tag

```
<html>
<body>
<form action="/">
 Date of Birth: <input type="date" value="2018-10-19">
< /form>
</body>
</html>
```

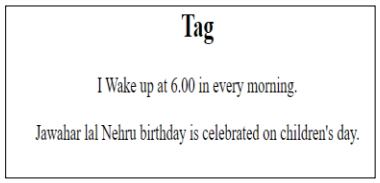
Output:



HTML | <time> Tag

The <time> tag is used to display the human-readable date/time. It can also be used to encode dates and times in a machine-readable form. The main advantage for users is that they can offer to add birthday reminders or scheduled events in their calendar’s and search engines can produce smarter search results.

Example

```
<html>
<body>
<h2><time> Tag</h2>
<p>I Wake up at <time>6.00</time> in every morning.</p>
<p>Jawahar lal Nehru birthday is celebrated on
<time datatime="2018--11-14 12:00">children's day.</time>
</p>
</body>
</html>
```

Output: