## HTML LIST TAGS

#### **HTML Lists:**

HTML lists are allowed to group related items.

There are three types of lists:

- 1) Ordered Lists
- 2) Un ordered Lists
- 3) Definition Lists

Ordered list starts with tag & each list item starts with tag.

Unordered list starts with tag & each list item starts with tag.

Definition list starts with <dl> tag. In definition list term starts with <dt> tag & definition starts with <dd> tag.

#### **Ordered List:**

- 1) ..... => It is used to define an ordered list.
- 2) => It is used to define list item.

#### **Example:**

<html>

<body>

<h1>Java Fundamentals</h1>

<hr>

Identifiers

- Keywords
- Literals
- Data Types
- Variables
- Type Conversions
- Operation on Data
- </body>
- </html>

#### **Attributes of tag:**

- 1) type="1/A/a/i/I" => It is used to specify the type. Default is 1.
- 2) start="...." => It is used to specify the starting number. Here the value must be number only.

#### **Example:**

- <html>
- <body>
- <h1>Java Fundamentals</h1>
- <hr>
- start="10" type="a">
- Identifiers
- Keywords
- Literals

- Data Types
- Variables
- Type Conversions
- Operation on Data
- </body>
- </html>

#### **Unordered List:**

3) ..... => It is used to define an unordered list.

#### **Attributes of tag:**

1) type="disc/circle/square" => It is used to specify the type. Default is disc.

#### **Example:**

- <html>
- <body>
- <h1>HTML</h1>
- <hr>
- Basic Tags
- List Tags
- Link Tags
- Table Tags

```
Frame Tags
```

Form Tags

</body>

</html>

#### **Definition List:**

- 4) <dl> ..... </dl> => It is used to define definition list(description list).
- 5) <dt> => It is used to define definition term(description term).
- 6) <dd> => It is used to define data definition(data description).

#### **Example:**

<html>

<body>

<dl>

<dt>JavaSE

<dd>Java platform, Standard Edition

<dt>JavaEE

<dd>Java platform, Enterprise Edition

<dt>JavaME

<dd>Java platform, Micro Edition

<dt>JavaFX

<dd>Java platform, FX

</dl>

- </body>
- </html>

#### **Order & Unorder Lists Example:**

- <html>
- <body>
- HTML
- ul>
- Basic Tags
- List Tags
- Link Tags
- CSS
- Color Properties
- Background Properties
- Border Properties
- Java Script
- Identifiers
- Keywords

- Literals

- </body>
- </html>

### By

# Mr. Venkatesh Mansani Naresh i Technologies