← TABLE OF CONTENTS

Unordered Lists

→ GO TO NEXT

Understanding Lists

If you need to write something one by one with bulleted points or numbers, you need to use lists.

There are three kinds of lists in HTML.

- Unordered List
- Ordered List
- Definition List

Unordered Lists

In Unordered list, the items are listed one by one using **bullets**. This list has no special importance to the order of items. This list is created by using `<ul>` tag.

`ul` stands for unordered list and each item within it is denoted using the line item tag `li`.

```
 1
 2    <!DOCTYPE html>
 3    <html>
 4      <head>
 5        <title>Web Developer Courses</title>
 6      </head>
 7      <body>
 8          <ul>              ──────────→   Begin List tag
 9            <li>Html</li>    ──────────→   List Items
10            <li>Css</li>
11            <li>JavaScript</li>
12            <li>Bootstrap</li>
13          </ul>             ──────────→   End List tag
14      </body>
15    </html>
```

COPY

```
<!DOCTYPE html>

<html>

    <head>

        <title>Web Developer Courses</title>

    </head>

    <body>

            <ul>

                <li>Html</li>

                <li>Css</li>

                <li>JavaScript</li>

                <li>Bootstrap</li>

            </ul>

    </body>

</html>
```
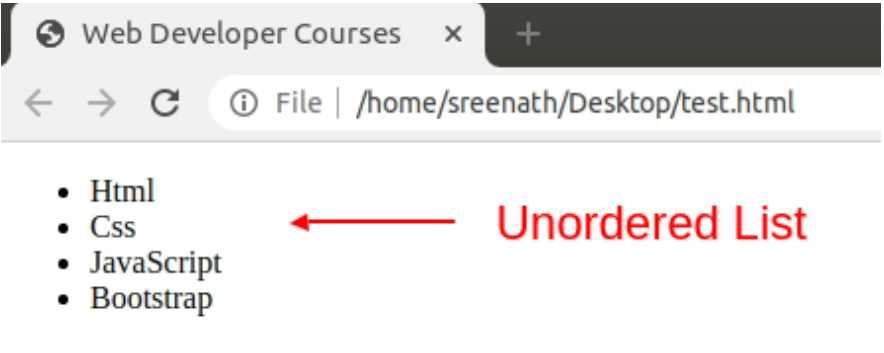
Output:

Web Developer Courses   ✕   +

← → C   ⓘ File | /home/sreenath/Desktop/test.html

- Html
- Css   ←────── Unordered List
- JavaScript
- Bootstrap

If you want to change the shape of the bullet from circle to square, you can change it using the `type` attribute. The syntax is:-

COPY

```
<ul type = "square">
```

The full code will look like this:-

COPY

```html
<!DOCTYPE html>
<html>
    <head>
        <title>Web Developer Courses</title>
    </head>
    <body>
            <ul type = "square">
                <li>Html</li>
                <li>Css</li>
                <li>JavaScript</li>
                <li>Bootstrap</li>
            </ul>
    </body>
</html>
```
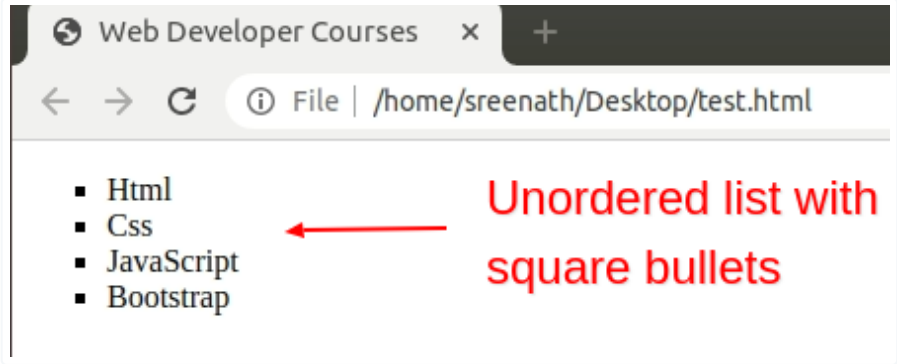
Output:

Just like square, you can also make the bullets circle shaped. Here's how.

COPY

```html
<ul type = "circle">
```

Here's the full code

COPY

```html
<!DOCTYPE html>
<html>
    <head>
        <title>Web Developer Courses</title>
    </head>
    <body>
            <ul type = "circle">
              <li>Html</li>
              <li>Css</li>
              <li>JavaScript</li>
              <li>Bootstrap</li>
            </ul>
    </body>
</html>
```
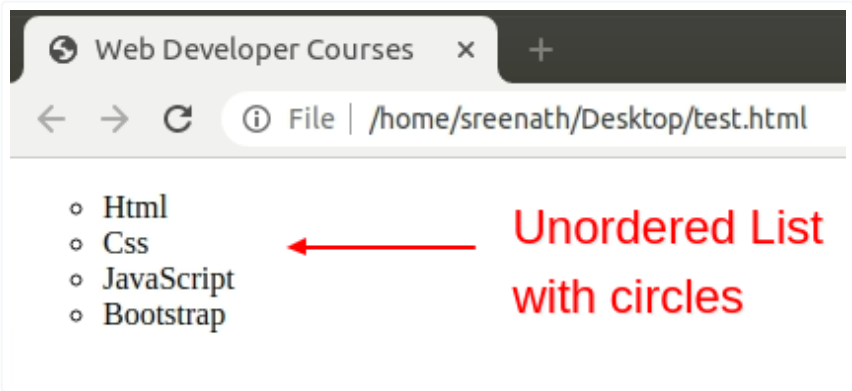
Output:

Summary

- An unordered list starts with the `<ul>` tag. Each list item starts with the `<li>` tag.

COPY

```html
<ul>
    <li> </li>
</ul>
```

← TABLE OF CONTENTS   → GO TO NEXT