

CSS Display

- description : CSS Display Property, Block-level Elements, Inline Elements
- author :
- email : shlim@repia.com
- lastupdate : 2021-03-15

Source of the article

- [CSS Display](#)

The display Property

display 가 CSS .
 display HTML display 가 . display
 block inline .

Block-level Elements

가 .

가

- <h1> ~ <h6>
- <p>
- <form>
- <header>
- <footer>
- <section>

Inline Elements

가

-
- <a>
-

Display: none;

display: none

<script> display: none; 가

Override The Default Display Value ()

가


```

<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <title>Display</title>
  <style>
    li {
      display: inline; /* <li>
    .*/
  } /*
  3 가 */
</style>
</head>

<body>

  <p>Display a list of links as a horizontal menu:</p>

```

```

    <ul>
      <li><a href="https://www.w3schools.com/html/default.asp"
target="_blank">HTML</a></li>
      <li><a href="https://www.w3schools.com/css/default.asp"
target="_blank">CSS</a></li>
      <li><a href="https://www.w3schools.com/js/default.asp"
target="_blank">Javascript</a></li>
    </ul>

</body>

</html>

```

Note:

가

display: block

가

가


```

<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <title>inline element changed as block element</title>
  <style>
    span {
      display: block; /*      span
    .*/
    }
  </style>
</head>

<body>

  <span>A display property with a value of "block" results
in</span><span>a line break between the two elements</span>

</body>

</html>

```

```

<!DOCTYPE html>

```

```

<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <title>Display links as block elements</title>
  <style>
    a {
      display: block;
    /*      <a>          3          */
    }
  </style>
</head>

<body>

  <p>Display links s block elements</p>
  <a href="https://www.w3schools.com/html/default.asp">HTML</a>
  <a href="https://www.w3schools.com/css/default.asp">CSS</a>
  <a href="https://www.w3schools.com/js/default.asp">Javascript</a>

</body>

</html>

```

Hide an Element -display:none or visibility:hidden?

display none

가

```

<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <title>visible heading</title>
  <style>
    h1.hidden {

```

```

        display: none; /* hidden h1 , .
*/
    }
</style>
</head>

<body>

    <h1>This is a visible heading</h1>
    <h1 class="hidden">This is a hidden heading</h1>
    <p>Notice tht the h1 element with display: none; does not take up
any space.</p>

</body>

</html>

```

visibility:hidden;

```

<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-
scale=1.0">
    <title>Visibility: hidden;</title>
    <style>
        h1.hidden {
            visibility: hidden;
        }
    </style>
</head>

<body>

    <h1>This is a visible heading</h1>
    <h1 class="hidden">This is a hidden heading</h1>
    <p>Notice that the hidden heading still takes up space.</p>
</body>

</html>

```

```
<!DOCTYPE html>
<html>
<head>
<style>
.imgbox {
  float: left;
  text-align: center;
  width: 120px;
  border: 1px solid gray;
  margin: 4px;
  padding: 6px;
}

button {
  width: 100%;
}
</style>
</head>
<body>

<h3>Difference between display:none and visibility: hidden</h3>
<p><strong>visibility:hidden</strong> hides the element, but it still
takes up space in the layout.</p>
<p><strong>display:none</strong> removes the element from the document.
It does not take up any space.</p>

<div class="imgbox" id="imgbox1">Box 1<br>
  
  <button onclick="removeElement()">Remove</button>
</div>

<div class="imgbox" id="imgbox2">Box 2<br>
  
  <button onclick="changeVisibility()">Hide</button>
</div>

<div class="imgbox">Box 3<br>
  
  <button onclick="resetElement()">Reset All</button>
</div>

<script>
function removeElement() {
  document.getElementById("imgbox1").style.display = "none";
}

function changeVisibility() {
  document.getElementById("imgbox2").style.visibility = "hidden";
}
```

```
function resetElement() {
  document.getElementById("imgbox1").style.display = "block";
  document.getElementById("imgbox2").style.visibility = "visible";
}
</script>

</body>
</html>
```

„ CSS, Display,

From:

<http://rwiki.repia.com/> -

. - 2023.12

Permanent link:

http://rwiki.repia.com/doku.php?id=wiki:css:css_note:css_display&rev=1615778837 

Last update: **2022/03/10 19:52**