

CSS3 - USER INTERFACE

http://www.tutorialspoint.com/css/css3_userinterface.htm

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The user interface property allows you to change any element into one of several standard user interface elements.

Some of the common properties which are using in css3 User interface.

Values	Description
appearance	Used to allow the user to make elements as user interface elements
box-sizing	Allows to users to fix elements on area in clear way
icon	Used to provide the icon on area
resize	Used to resize elements which are on area
outline-offset	Used to draw the behind the outline
nav-down	Used to move down when you have pressed on down arrow button in keypad
nav-left	Used to move left when you have pressed on left arrow button in keypad
nav-right	Used to move right when you have pressed on right arrow button in keypad
nav-up	Used to move up when you have pressed on up arrow button in keypad

Example of resize property

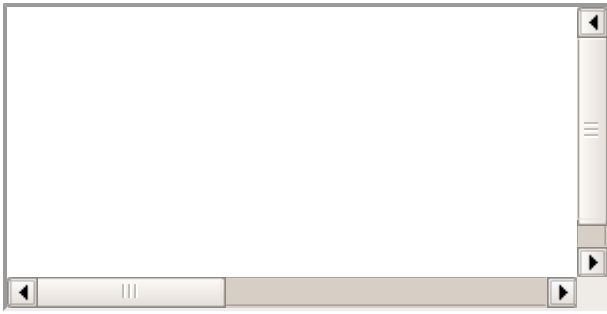
Resize property is having three common values as shown below

- horizontal
- vertical
- both

Using of **both** value in resize property in css3 user interface

```
<html>
  <head>
    <style>
      div {
        border: 2px solid;
        padding: 20px;
        width: 300px;
        resize: both;
        overflow: auto;
      }
    </style>
  </head>
  <body>
    <div>TutorialsPoint.com</div>
  </body>
</html>
```

It will produce the following result –



CSS3 Outline offset

Out line means draw a line around the element at outside of boarder.

```
<html>
  <head>
    <style>
      div {
        margin: 20px;
        padding: 10px;
        width: 300px;
        height: 100px;
        border: 5px solid pink;
        outline: 5px solid green;
        outline-offset: 15px;
      }
    </style>
  </head>
  <body>
    <div>TutorialsPoint</div>
  </body>
</html>
```

It will produce the following result –

