CSS Line Height

Topics : CSS
Written on March 19, 2021

CSS Line Height line-height property is used to specify the height of a line. It defines the amount of space above and below inline elements. It allows you to set the height of a line of independently from the font size.

Syntax :

line-height: normal | number | length | initial | inherit;

Value :

1. normal - This is a default value. it specifies a normal line height.
2. number - A number that will be multiplied with the current font-size to set the line height.
3. length - It is used to set the line height in px, pt,cm etc.
4. % -   A line height in percent of the current font size.
5. initial - It sets this property to its default value.
6. inherit - It inherits this property from its parent element.

CSS Line Height Example :

```
<html>
<head>
  <title>Learn Css line height tutorials</title>
  <style>
  .txt
  {
    line-height:35px;
  }
  </style>
</head>
<body>
 <p class="txt">line-height property to set 35px height between two lines of your content.</p>
 <p class="txt">line-height property to set 35px height between two lines of your content.</p>
 <p class="txt">line-height property to set 35px height between two lines of your content.</p>
</body>
</html>
```

Output :

line-height property to set 35px height between two lines of your content.

line-height property to set 35px height between two lines of your content.

line-height property to set 35px height between two lines of your content.