

Node.JS Bootcamp


Master the basics required to code a CRUD project from scratch. Book now to learn Li

< Previous

Next >

Colors HSL

HSL Calculator




hsl(215, 100%, 50%)

rgb(0, 106, 255)

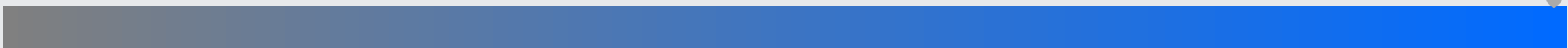
#006aff

H: 215




215

S: 100



100

L: 50



50

[Use this color in our Color Picker](#)

HSL Colors

HSL color values are supported in IE9+, Firefox, Chrome, Safari, and in Opera 10+.

HSL stands for hue, saturation, and lightness.

☐ Dark mode

☐ Light mode

Hue

Hue is a degree on the color wheel from 0 to 360. 0 is red, 120 is green, 240 is blue.

Saturation

Saturation is a percentage value; 0% means a shade of gray and 100% is the full color.

Lightness

Lightness is also a percentage; 0% is black, 100% is white.

Try it Yourself

HSL color values are supported in all major browsers.

Example

```
<style>
div {
  background-color: hsl(180, 50%, 50%);
  color: hsl(0, 0%, 100%);
}
</style>
```

Try It Yourself »

◀ Previous

Next ▶

ADVERTISEMENT