



HTML5, CSS3 e Fonts

Recursos para o Desenvolvimento WEB

Can I use?

<https://caniuse.com>

The screenshot shows the Can I use website interface. At the top is an orange header with the text "Can I use" and a search bar. To the right of the search bar are icons for help (?) and settings (gear icon) labeled "Settings". Below the header is a dark grey navigation bar with the text "Index of features". The main content area is divided into three columns. The left column is titled "Latest features" and lists several features with orange square bullet points: Shared Array Buffer, Feature Policy, JavaScript modules: dynamic import(), CSS grab & grabbing cursors, and String.prototype.padStart(), String.prototype.padEnd(). The middle column is titled "Most searched features" and lists five features with orange square bullet points: 1. Flexbox, 2. CSS Grid, 3. CSS calc(), 4. SVG, and 5. CSS transforms. The right column is titled "Did you know?" and contains a paragraph of text: "Each feature support table includes a 'Usage relative' button. This will resize each browser version cell to be relative to the amount of support it has for the selected usage source." Below this paragraph is a "Next" link. At the bottom left, there is a section titled "Browser scores" with two tabs: "Current version" (selected) and "Dev version". Below the tabs are three horizontal bars representing browser scores: Chrome 68: 333 (blue bar), Firefox 61: 315 (orange bar), and Safari 11.1: 285 (grey bar). At the bottom right, there is a section titled "Third party tools" with a list of tools and services, each preceded by an orange square bullet point: The CanIUse Embed — Add support tables to your site, Caniuse Component — Add support tables to your presentations, Caniuse command line tool, Doiuse...? — Lint your CSS to check what features work, and I want to use... Select multiple features and see what % of users can use them.

Can I use

? Settings

Index of features

Latest features

- Shared Array Buffer
- Feature Policy
- JavaScript modules: dynamic import()
- CSS grab & grabbing cursors
- String.prototype.padStart(), String.prototype.padEnd()

Most searched features

1. Flexbox
2. CSS Grid
3. CSS calc()
4. SVG
5. CSS transforms

Did you know?

Each feature support table includes a "Usage relative" button. This will resize each browser version cell to be relative to the amount of support it has for the selected usage source.

Next

Browser scores

Current version Dev version

Chrome 68: 333

Firefox 61: 315

Safari 11.1: 285

Third party tools

- The CanIUse Embed — Add support tables to your site
- Caniuse Component — Add support tables to your presentations
- Caniuse command line tool
- Doiuse...? — Lint your CSS to check what features work
- I want to use... Select multiple features and see what % of users can use them

HTML5 Pattern

<http://html5pattern.com>



PATTERN

NAMES

START

NAMES

PASSWORDS

CARDS

POSTAL CODES

DATES

PHONES

EMAILS

COLORS

MISCS

MAKE YOUR OWN!

ICQ UIN

Try it out.



```
{[1-9]}+(?:-?\d){4,}
```

by Aurelian Hermand & Flobse

Alpha-Numeric

Try it out.




```
[a-zA-Z0-9]+
```

by Aurelian Hermand

Google Fonts

<https://fonts.google.com>

Google Fonts

DIRECTORY FEATURED ARTICLES ABOUT  >

Viewing 878 of 878 font families

Roboto
Christian Robertson (12 styles)

+

All their equipment and
instruments are alive.

Try typing directly into the text fields. GOT IT

Hanalei Fill
Astigmatic (1 style)

+

**A RED FLARE SILHOUETTED
THE JAGGED EDGE OF A
WING.**

Preahvihear
Danh Hong (1 style)

+

ខ្ញុំបាន មើលព្យុះ ដែលមាន
ភ្លាព្វសសស្អាតណាស់ ប៉ុន្តែ
គួរឲ្យខ្លាច

Open Sans
Steve Matteson (10 styles)

+

I watched the storm,
so beautiful yet
terrific.



CSS3 Patterns

<http://lea.verou.me/css3patterns/>


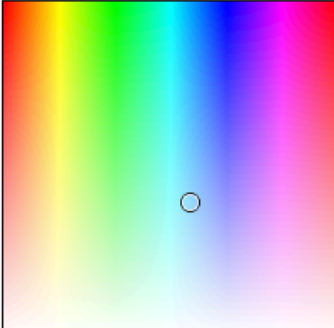


CSS Gradient Generator

<http://angrytools.com/gradient/>


AngryTools  

Online **CSS** Gradient Generator




H: 202 R: 153
S: 40 G: 218
B: 100 B: 255
#99DAFF

Preview





Rotation



Orientation: Degree: (0 - 360)

[reverse](#) | [add gradient](#) | [unique link](#) | [export](#)



Alpha: Location: % [delete](#)
Color: Location: % [delete](#)

☒ CSS - rgba ☐ CSS - hex ☐ Android ☐ Canvas ☐ SVG ☐ PHP

```
background: -moz-linear-gradient(45deg, rgba(153,218,255,1) 0%, rgba(0,128,128,1) 100%); /* ff3.6+ */
background: -webkit-gradient(linear, left bottom, right top, color-stop(0%, rgba(153,218,255,1)), color-stop(100%,
    rgba(0,128,128,1))); /* safari4+,chrome */
background: -webkit-linear-gradient(45deg, rgba(153,218,255,1) 0%, rgba(0,128,128,1) 100%); /* safari5.1+,chrome10+ */
background: -o-linear-gradient(45deg, rgba(153,218,255,1) 0%, rgba(0,128,128,1) 100%); /* opera 11.10+ */
background: -ms-linear-gradient(45deg, rgba(153,218,255,1) 0%, rgba(0,128,128,1) 100%); /* ie10+ */
background: linear-gradient(45deg, rgba(153,218,255,1) 0%, rgba(0,128,128,1) 100%); /* w3c */
filter: progid:DXImageTransform.Microsoft.gradient( startColorstr='#008080', endColorstr='#99DAFF',GradientType=1 );
/* ie6-9 */
```

IE 6-9 only support two color linear gradient

Autoprefixer CSS

<https://autoprefixer.github.io>



Autoprefixer CSS online

Autoprefixer is a PostCSS plugin which parse your CSS and add vendor prefixes

Postcss: v6.0.23, autoprefixer: v8.6.4

```
.example {  
  display: grid;  
  transition: all .5s;  
  user-select: none;  
  background: linear-gradient(to bottom, white,  
black);  
}
```

CSS

```
.example {  
  display: -ms-grid;  
  display: grid;  
  -webkit-transition: all .5s;  
  -o-transition: all .5s;  
  transition: all .5s;  
  -webkit-user-select: none;  
  -moz-user-select: none;  
  -ms-user-select: none;  
  user-select: none;  
  background: -webkit-gradient(linear, left top, left  
bottom, from(white), to(black));  
  background: -webkit-linear-gradient(top, white,  
black);  
  background: -o-linear-gradient(top, white, black);  
  background: linear-gradient(to bottom, white,  
black);  
}
```

HSLA Color Picker

<http://www.standardista.com/hsla-color-picker/>

HSLA Color Picker / RGBA Converter

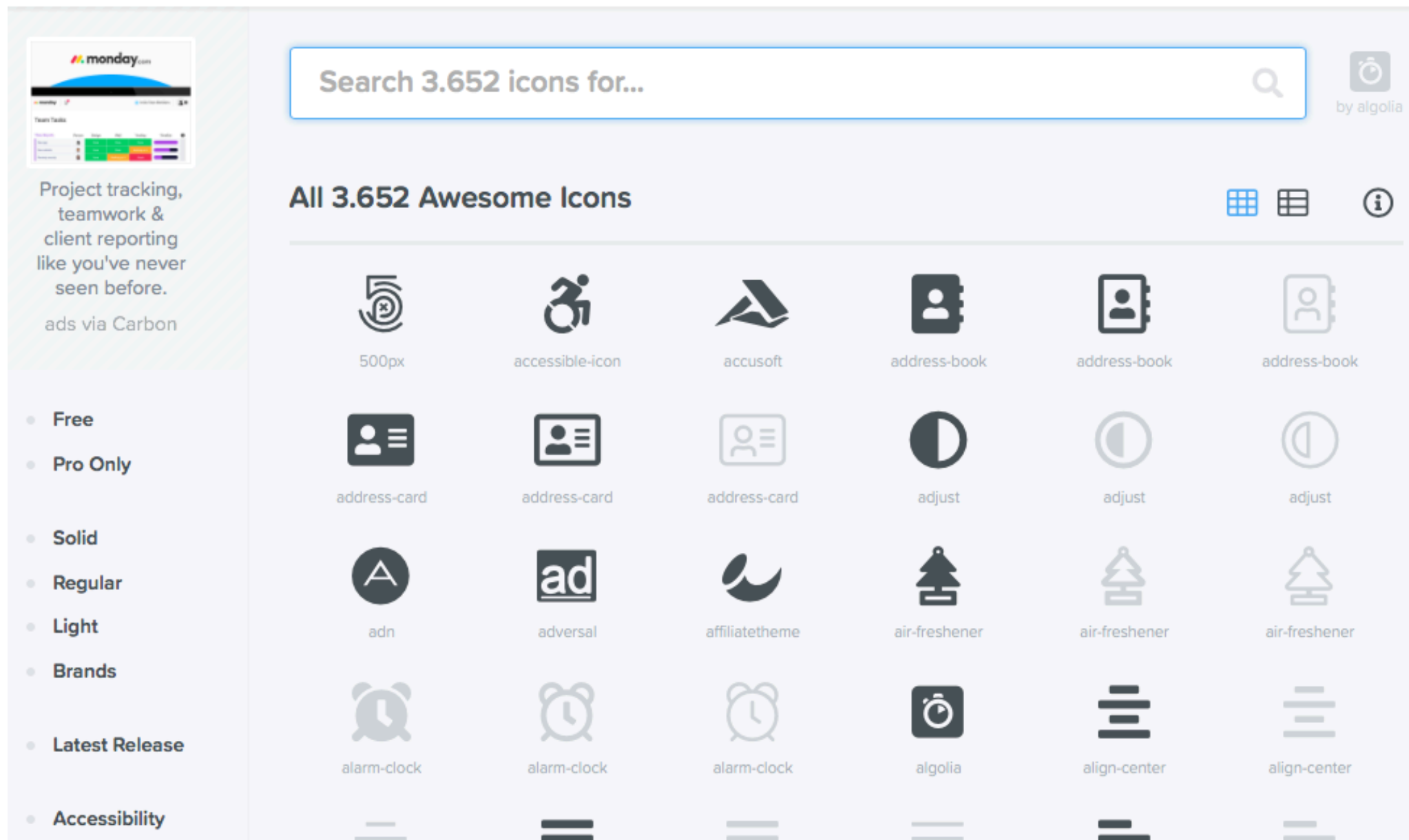
`color:hsla(`
328, H
100%, S
44%, L
1.00 A
`);`

hsl(328, 100%, 44%)
rgb(225, 0, 120)
#E10078

2017

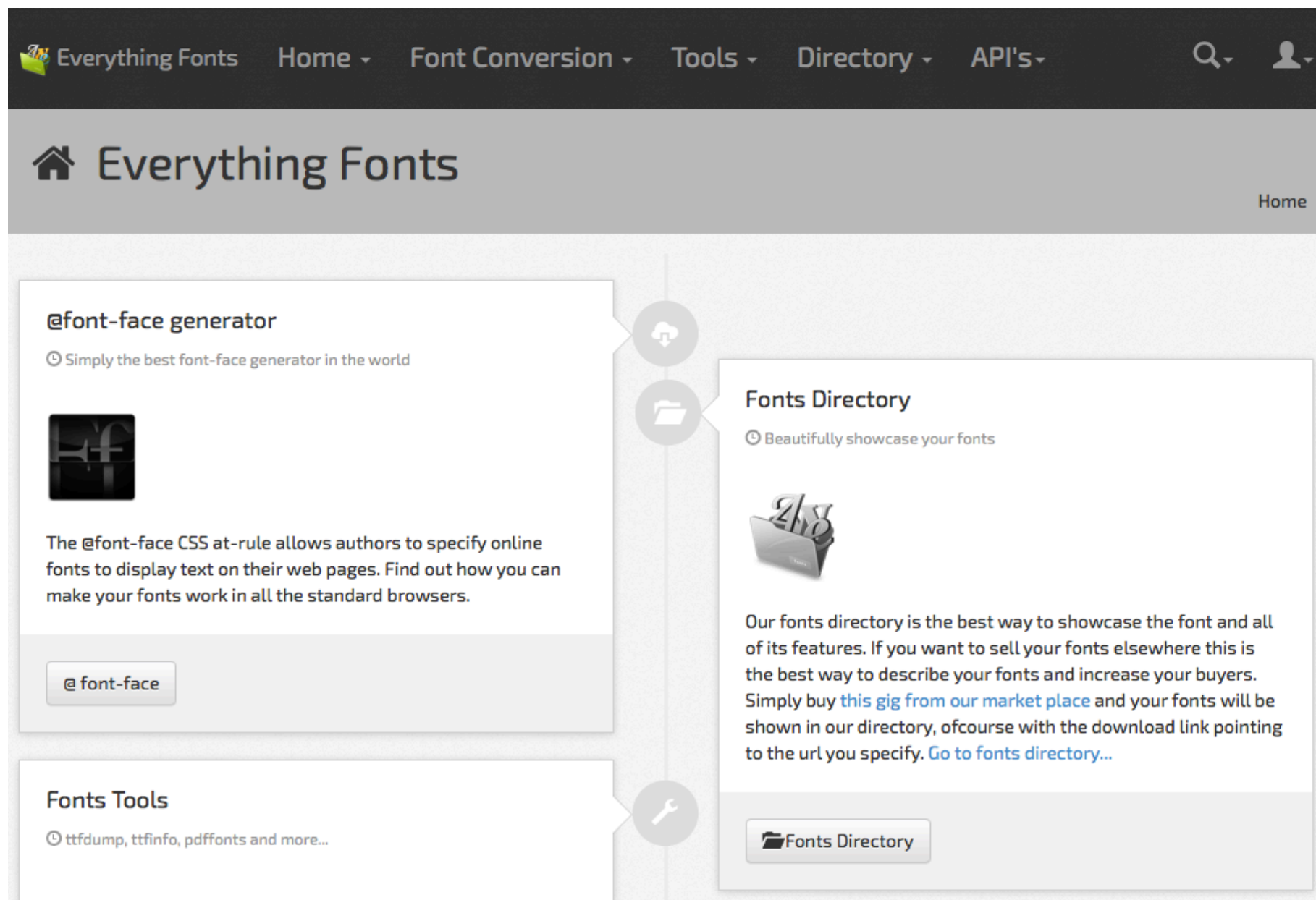
Font Awesome

<https://fontawesome.com/icons?d=gallery>



Everything Fonts

<https://everythingfonts.com>



Unicode Tables

<https://unicode-table.com/en/sets/special-symbols/>

The screenshot shows the 'Unicode® character table' website. The header is purple with the 'UT' logo and a search bar. The main content area is light gray and titled 'Special symbols'. It features a grid of various symbols, a sidebar with links to other symbol sets, and social media icons.

Unicode® character table

Character search English ▾

Example: square

Special symbols

Copy and paste the symbol

«	»	“	”	×	÷	-	-
Ⓝ	—	◆	—	—	—	—	~
~	•	°	%	%	%	&	∞
§	÷	±	!!	!	!	?	??
!?	?!?	?	!	1/4	1/2	3/4	2

- [Arrow symbols](#)
- ♥ [Heart symbols](#)
- © **Special symbols**
- ✿ [Flower symbols](#)
- " [Quotation marks](#)
- ★ [Stars symbols](#)
- 😊 [Emoji](#)
- ♈ [Zodiac symbols](#)
- ♠ [Suits of the cards](#)
- € [Currency symbols](#)
- Σ [Greek symbols](#)
- XII [Roman numerals](#)
- ¿ [Punctuation marks](#)

HTML5 Tutorial

<https://www.w3schools.com/html/default.asp>

w3schools.com

THE WORLD'S LARGEST WEB DEVELOPER SITE

HTML

CSS

JAVASCRIPT

SQL

PHP

MORE

REFERENCES

EXAMPLES

HTML5 Tutorial

HTML HOME

HTML Introduction

HTML Editors

HTML Basic

HTML Elements

HTML Attributes

HTML Headings

HTML Paragraphs

HTML Styles

HTML Formatting

HTML Quotations

HTML Comments

HTML Colors

HTML CSS

HTML Links

HTML Images

HTML Tables

HTML Lists

HTML Blocks

HTML Classes

HTML Id

HTML Iframes

HTML JavaScript

HTML File Paths

HTML Head

HTML Layout

HTML Responsive

HTML Computercode

HTML Entities

HTML Symbols

HTML Charset

HTML URL Encode

HTML XHTML

HTML Forms

HTML Forms

HTML Form Elements

HTML5 Tutorial

< Home

Next >

With HTML you can create your own Website.

This tutorial teaches you everything about HTML.

HTML is easy to learn - You will enjoy it.

Examples in Every Chapter

This HTML tutorial contains hundreds of HTML examples.

With our online HTML editor, you can edit the HTML, and click on a button to view the result.

Example

<!DOCTYPE html>
<html>
<head>
<title>Page Title</title>
</head>
<body>

<h1>This is a Heading</h1>
<p>This is a paragraph.</p>

</body>
</html>

Try it Yourself >

Click on the "Try it Yourself" button to see how it works.

COLOR PICKER

HOW TO

Tabs

Dropdowns

Accordions

Convert

Weights

Bootstrap 4 Tutorial

<https://www.w3schools.com/bootstrap4/default.asp>

Bootstrap 4 Tutorial

BS4 HOME

- BS4 Get Started
- BS4 Grid Basic
- BS4 Typography
- BS4 Colors
- BS4 Tables
- BS4 Images
- BS4 Jumbotron
- BS4 Alerts
- BS4 Buttons
- BS4 Button Groups
- BS4 Badges
- BS4 Progress Bars
- BS4 Pagination
- BS4 List Groups
- BS4 Cards
- BS4 Dropdowns
- BS4 Collapse
- BS4 Navs
- BS4 Navbar
- BS4 Forms
- BS4 Inputs
- BS4 Input Groups
- BS4 Custom Forms
- BS4 Carousel
- BS4 Modal
- BS4 Tooltip
- BS4 Popover

Bootstrap 4 Tutorial

[< Home](#)

[Next >](#)

Bootstrap 4 is the newest version of Bootstrap, which is the most popular HTML, CSS, and JavaScript framework for developing responsive, mobile-first websites.

Bootstrap 4 is completely free to download and use!

[Start learning Bootstrap 4 now »](#)

Try it Yourself Examples

This Bootstrap 4 tutorial contains hundreds of Bootstrap 4 examples.

With our online editor, you can edit the code, and click on a button to view the result.

