normalize.css

A modern alternative to CSS resets

`npm v8.0.1` `license MIT` `changelog md` `chat gitter`

NPM

```
npm install --save normalize.css
```

CDN

See https://yarnpkg.com/en/package/normalize.css

Download

See https://necolas.github.io/normalize.css/latest/normalize.css

What does it do?

- Preserves useful defaults, unlike many CSS resets.
- Normalizes styles for a wide range of elements.
- Corrects bugs and common browser inconsistencies.
- Improves usability with subtle modifications.
- Explains what code does using detailed comments.

Browser support

- Chrome
- Edge
- Firefox ESR+
- Internet Explorer 10+
- Safari 8+
- Opera

Extended details and known issues

Additional detail and explanation of the esoteric parts of normalize.css.

`pre, code, kbd, samp`

The `font-family: monospace, monospace` hack fixes the inheritance and scaling of font-size for preformatted text. The duplication of `monospace` is intentional. [Source](#).

`sub, sup`

Normally, using `sub` or `sup` affects the line-box height of text in all browsers. [Source](#).

`select`

By default, Chrome on OS X and Safari on OS X allow very limited styling of `select`, unless a border property is set. The default font weight on `optgroup` elements cannot safely be changed in Chrome on OSX and Safari on OS

X.

`[type="checkbox"]`

It is recommended that you do not style checkbox and radio inputs as Firefox's implementation does not respect box-sizing, padding, or width.

`[type="number"]`

Certain font size values applied to number inputs cause the cursor style of the decrement button to change from `default` to `text` .

`[type="search"]`

The search input is not fully stylable by default. In Chrome and Safari on OSX/iOS you can't control `font` , `padding` , `border` , or `background` . In Chrome and Safari on Windows you can't control `border` properly. It will apply `border-width` but will only show a border color (which cannot be controlled) for the outer 1px of that border. Applying `-webkit-appearance: textfield` addresses these issues without removing the benefits of search inputs (e.g. showing past searches).

Contributing

Please read the contribution guidelines in order to make the contribution process easy and effective for everyone involved.