

This project setup minifies your CSS and adds vendor prefixes to it automatically through [Autoprefixer](#) so you don't need to worry about it.

Support for new CSS features like the [all .property](#), [break .properties](#), [custom properties](#), and [media query ranges](#) are automatically polyfilled to add support for older browsers.

You can customize your target support browsers by adjusting the `browserslist` key in `package.json` according to the [Browserslist specification](#).

For example, this:

```
.App {  
  display: flex;  
  flex-direction: row;  
  align-items: center;  
}
```

becomes this:

```
.App {  
  display: -webkit-box;  
  display: -ms-flexbox;  
  display: flex;  
  -webkit-box-orient: horizontal;  
  -webkit-box-direction: normal;  
  -ms-flex-direction: row;  
  flex-direction: row;  
  -webkit-box-align: center;  
  -ms-flex-align: center;  
  align-items: center;  
}
```

If you need to disable autoprefixing for some reason, [follow this section](#).

[CSS Grid Layout](#) prefixing is disabled by default, but it will **not** strip manual prefixing. If you'd like to opt-in to CSS Grid prefixing, [first familiarize yourself about its limitations](#).

To enable CSS Grid prefixing, add `/* autoprefixer grid: autoplace */` to the top of your CSS file.