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Customization

Tailwind CSS Configuration

A guide to configuring and customizing the default Preline UI and Tailwind CSS options and styles.

Make sure that the Preline UI is successfully installed as a plugin in your Tailwind CSS. If you haven't done so, you get started with our quick setup.

Configuration options

Theme

The `@theme` directive is where you define your color palette, fonts, type scale, border sizes, breakpoints — anything related to the visual design of your site.

```
@theme {
  --color-blue: oklch(0.707 0.165 254.624);
  --color-purple: oklch(0.714 0.203 305.504);
  --color-pink: oklch(0.718 0.202 349.761);
  --color-orange: oklch(0.75 0.183 55.934);
  --color-green: oklch(0.792 0.209 151.711);
  --color-yellow: oklch(0.852 0.199 91.936);
  --color-gray-dark: oklch(0.13 0.028 261.692);
  --color-gray: oklch(0.707 0.022 261.325);
  --color-gray-light: oklch(0.985 0.002 247.839);
  --font-serif: "Inter, ui-sans-serif, system-ui, -apple-system, BlinkMacSystemFont, Se
  --font-serif: "Merriweather", "serif";
  --columns: 14;
  --spacing-8xl: 96rem;
        . 3-9xl: 128rem;
On this page
```

```
--radius-4xl: 2rem;
}
```

Plugins

The '@plugins' directive allows you to register plugins.

```
@plugin "@tailwindcss/forms";
@plugin "@tailwindcss/aspect-ratio";
```

Prefix

The `prefix` option allows you to add a custom prefix to all of Preline UI and Tailwind's generated utility classes.

For example, you could add a `hs` prefix by setting the `prefix` option like so:

```
@import "tailwindcss" prefix(hs);
```

Now every class will be generated with the configured prefix:

```
.hs\:text-start {
   text-align: left;
}

.hs\:text-center {
   text-align: center;
}

.hs\:text-end {
   text-align: right;
}

/* etc. */
```

For more information, visit the official Tailville Configuration.