



Themes

Skeleton leans into [Tailwind's best practices](#) when implementing themes. This includes support for [color opacity](#) and [dark mode](#). Themes also enable Skeleton's [design tokens](#) system.

CSS Custom Properties

Skeleton themes are generated using a number of [CSS Custom Properties](#), also known as as CSS variables.

CSS Property	Description
<code>--theme-font-family-base</code>	Set the font family for your default base text.
<code>--theme-font-family-heading</code>	Set the font family for your heading text.
<code>--theme-font-color-base</code>	Set the default text color for light mode.
<code>--theme-font-color-dark</code>	Set the default text color for dark mode.
<code>--theme-rounded-base</code>	Set the border radius for small elements, such as buttons, inputs, et
<code>--theme-rounded-container</code>	Set the border radius for large elements, such as cards, textfields, e
<code>--theme-border-base</code>	Set the default border size for elements, including inputs.
<code>--on-[color]</code>	Set an accessible overlapping text or fill color per each theme color.
<code>--color-[color]-[shade]</code>	Defines each color and shade value for your theme.

Overwriting Properties

Similar to variables in other languages, CSS properties can be overwritten. By adding the following snippet in `/src/app.postcss`, you can overwrite the *base* and *container* border radius styles for your active theme.