

Styling

Next.js supports different ways of styling your application, including:

- **Global CSS:** Simple to use and familiar for those experienced with traditional CSS, but can lead to larger CSS bundles and difficulty managing styles as the application grows.
- **CSS Modules:** Create locally scoped CSS classes to avoid naming conflicts and improve maintainability.
- **Tailwind CSS:** A utility-first CSS framework that allows for rapid custom designs by composing utility classes.
- **Sass:** A popular CSS preprocessor that extends CSS with features like variables, nested rules, and mixins.
- **CSS-in-JS:** Embed CSS directly in your JavaScript components, enabling dynamic and scoped styling.

Learn more about each approach by exploring their respective documentation:

CSS Modules

Style your Next.js Application using CSS Modules.

Tailwind CSS

Style your Next.js Application using Tailwind CSS.

CSS-in-JS

Use CSS-in-JS libraries with Next.js

Sass

