> Menu

Pages Router > ... > Styling > Tailwind CSS

# **Tailwind CSS**

#### **▼** Examples

With Tailwind CSS <sup>¬</sup>

Tailwind CSS <sup>¬</sup> is a utility-first CSS framework that works exceptionally well with Next.js.

#### **Installing Tailwind**

Install the Tailwind CSS packages and run the <u>init</u> command to generate both the <u>tailwind.config.js</u> and <u>postcss.config.js</u> files:

```
>_ Terminal

1 npm install -D tailwindcss postcss autoprefixer
2 npx tailwindcss init -p
```

# **Configuring Tailwind**

Inside tailwind.config.js, add paths to the files that will use Tailwind CSS class names:

```
tailwind.config.js

/** @type {import('tailwindcss').Config} */
module.exports = {
   content: [
   './app/**/*.{js,ts,jsx,tsx,mdx}', // Note the addition of the `app` directory.
   './pages/**/*.{js,ts,jsx,tsx,mdx}',
```

```
6
        './components/**/*.{js,ts,jsx,tsx,mdx}',
 7
 8
        // Or if using `src` directory:
 9
        './src/**/*.{js,ts,jsx,tsx,mdx}',
10
      ],
      theme: {
11
12
        extend: {},
13
      },
14
      plugins: [],
15
   };
```

You do not need to modify postcss.config.js.

#### **Importing Styles**

Add the Tailwind CSS directives 7 that Tailwind will use to inject its generated styles to a Global Stylesheet in your application, for example:

```
1 @tailwind base;
2 @tailwind components;
3 @tailwind utilities;
```

Inside the root layout (app/layout.tsx), import the globals.css stylesheet to apply the styles to every route in your application.

```
TS app/layout.tsx
    import type { Metadata } from 'next';
 1
 2
   // These styles apply to every route in the application
 4
    import './globals.css';
 5
 6
    export const metadata: Metadata = {
 7
      title: 'Create Next App',
      description: 'Generated by create next app',
 8
 9
    };
10
    export default function RootLayout({
11
    children,
12
    }: {
13
     children: React.ReactNode;
14
15
    }) {
16
    return (
```

# **Using Classes**

After installing Tailwind CSS and adding the global styles, you can use Tailwind's utility classes in your application.

```
1 export default function Page() {
2   return <h1 className="text-3xl font-bold underline">Hello, Next.js!</h1>;
3 }
```

# **Usage with Turbopack**

As of Next.js 13.1, Tailwind CSS and PostCSS are supported with Turbopack <sup>¬</sup>.