

Tailwind

documentation link: <https://tailwindcss.com/docs/guides/vite>

Vite and tailwind

Installing in Vite

installing vite (if you installed your project doesn't need this anymore):

```
npm create vite@latest my-project -- --template react
cd my-project
```

install tailwind on your system

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

copy past this code into your tailwind.config.js

```
/** @type {import('tailwindcss').Config} */
export default {
  content: [
    './index.html',
    './src/**/*..{js,ts,jsx,tsx}',
  ],
  theme: {
    extend: {},
  },
}
```

```
  },  
  plugins: [],  
}
```

Add the `@tailwind` directives for each of Tailwind's layers to your `./src/index.css` file.

```
@tailwind base;  
@tailwind components;  
@tailwind utilities;
```

Now you can run your project!

Install extention

for better experience install `Tailwind CSS IntelliSense` extention in vscode

Tailwind config

you can set them for your web

```
/** @type {import('tailwindcss').Config} */  
  
export default {  
  
  content: [  
    "./index.html",  
    "./src/**/*.{js,ts,jsx,tsx}",  
  ],  
  theme: {  
    extend: {  
      colors:{
```

```
    primary: "#453d84",  
  }  
},  
,  
plugins: [],  
}
```

you can add primary to get the color you set in this case is like this `text-primary`

```
<p className="text-lg text-primary font-semibold">Erin Lindford</p>
```