1. Install tailwindcss via npm, and then run the init command to generate your tailwind.config.js file.

npm install -D tailwindcss

npx tailwindcss init

2. Add the paths to all of your template files in your tailwind.config.js file.

/\*\* @type {import('tailwindcss').Config} \*/

module.exports = {

content: [

"./src/\*\*/\*.{js,jsx,ts,tsx}",

],

theme: {

extend: {},

},

plugins: [],

}

3. Add the Tailwind directives to ./src/index.css

@import 'tailwindcss/base';

@import 'tailwindcss/components';

@import 'tailwindcss/utilities';

4. Start the application

npm start

5. Open DevTools and select the element whose style you would like to override

(the example shows how to do this for the menu headers)

A screenshot of a computer

Description automatically generated

6. Override the style(s) in ./src/index.css

main .io-list-header {

@apply text-orange-300;

}

A screenshot of a computer

Description automatically generated