Create react app

After that go to react app tailwind css website and follow the instructions

For blockchain:

npm install ethers

How to make component (input) inside function:

const Input = ({placeholder, name, type, value, handleChange}) => (

        <input

        placeholder={placeholder}

        type={type}

        step="0.0001"

        value={value}

        onChange={(e)=>handleChange(e,name)}

        className="my-2 w-full rounded-sm p-2 outline-none bg-transparent text-white border-none text-sm white-glassmorphism"/>

    )

<Input placeholder="Address To" name="addressTo" type="text" handleChange={()=>{}}/>

We can modify our tailwind or provide our custom media query or fonts:

module.exports = {

  purge: ["./src/\*\*/\*.{js,jsx,ts,tsx}", "./public/index.html"],

  mode: "jit",

  darkMode: false, // or 'media' or 'class'

  theme: {

    fontFamily: {

      display: ["Open Sans", "sans-serif"],

      body: ["Open Sans", "sans-serif"],

    },

    extend: {

      screens: {

        mf: "990px",

      },

      keyframes: {

        "slide-in": {

          "0%": {

            "-webkit-transform": "translateX(120%)",

            transform: "translateX(120%)",

          },

          "100%": {

            "-webkit-transform": "translateX(0%)",

            transform: "translateX(0%)",

          },

        },

      },

      animation: {

        "slide-in": "slide-in 0.5s ease-out",

      },

    },

  },

  variants: {

    extend: {},

  },

  plugins: [require("@tailwindcss/forms")],

};