1. npm create vite@latest react-shadcn-example --template react-ts
2. cd react-shadcn-example
3. npm install
4. npm install -D tailwindcss postcss autoprefixer
5. npx tailwindcss init -p
6. Edita o arquivo tailwind.config.js

export default {

**content: [**

**"./index.html",**

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

**],**

theme: {

extend: {},

},

plugins: [],

}

1. Edita o src/index.css

@tailwind base;

@tailwind components;

@tailwind utilities;

1. Edita os arquivos tsconfig.json

{

"files": [],

"references": [

{

"path": "./tsconfig.app.json"

},

{

"path": "./tsconfig.node.json"

}

],

**"compilerOptions": {**

**"baseUrl": ".",**

**"paths": {**

**"@/\*": ["./src/\*"]**

**}**

**}**

}

1. E tsconfig.app.json

{

"compilerOptions": {

// ...

**"baseUrl": ".",**

**"paths": {**

**"@/\*": [**

**"./src/\*"**

**]**

**}**

// ...

}

}

1. npm i -D @types/node
2. Edita vite.config.ts

import path from "path"

import react from "@vitejs/plugin-react"

import { defineConfig } from "vite"

export default defineConfig({

plugins: [react()],

resolve: {

alias: {

"@": path.resolve(\_\_dirname, "./src"),

},

},

})

1. npx shadcn@latest init
2. New Yourk
3. Zinc
4. Yes
5. npx shadcn@latest add button
6. Edita App.tsx

import './App.css'

import { Button } from "@/components/ui/button"

function App() {

return (

<>

<div>

<Button className="bg-blue-500 text-white font-bold py2 px-4 rounded">Click me</Button>

</div>

</>

)

}

export default App