

# Example app with [chakra-ui](#) and TypeScript

This example features how to use [chakra-ui](#) as the component library within a Next.js app with TypeScript.

Next.js and chakra-ui have built-in TypeScript declarations, so we'll get autocompletion for their modules straight away.

We are connecting the Next.js `_app.js` with `chakra-ui`'s Provider and theme so the pages can have app-wide dark/light mode. We are also creating some components which shows the usage of `chakra-ui`'s style props.

## Deploy your own

Deploy the example using [Vercel](#) or preview live with [StackBlitz](#)



## How to use

### Using `create-next-app`

Execute `create-next-app` with [npm](#) or [Yarn](#) to bootstrap the example:

```
npx create-next-app --example with-chakra-ui-typescript with-chakra-ui-typescript-app
# or
yarn create next-app --example with-chakra-ui-typescript with-chakra-ui-typescript-app
# or
pnpm create next-app -- --example with-chakra-ui-typescript with-chakra-ui-typescript-app
```

Deploy it to the cloud with [Vercel](#) ([Documentation](#)).

## Notes

Chakra has supported Gradients and RTL in `v1.1`. To utilize RTL, [add RTL direction and swap](#).

If you don't have multi-direction app, you should make `<Html lang="ar" dir="rtl">` inside `_document.ts`.