# Hello World example

This example shows how to use react context api in our app.

It provides an example of using `pages/_app.js` to include the context api provider and then shows how both the `pages/index.js` and `pages/about.js` can both share the same data using the context api consumer.

We start off by creating two contexts. One that actually never changes ( `CounterDispatchContext` ) and one that changes more often ( `CounterStateContext` ).

The `pages/index.js` shows how to, from the home page, increment and decrement the context data by 1 (a hard code value in the context provider itself).

The `pages/about.js` shows how to pass an increment value from the about page into the context provider itself.

## Deploy your own

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

[▲ Deploy](#)

## How to use

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

```
npx create-next-app --example with-context-api with-context-api-app
# or
yarn create next-app --example with-context-api with-context-api-app
# or
pnpm create next-app -- --example with-context-api with-context-api-app
```

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