# Example with goober

This is an example of how 🥜 goober can be used with `Next.js` to fully render a SSR website or app. 🥜 goober proposal is: "a less than 1KB css-in-js alternative with a familiar API" and offering the same functionality one would need.

If you are running into any issues with this example, feel free to open-up an issue at https://github.com/cristianbote/goober/issues.

Why is there a peanut emoji?

Goober initially started with a slogan as "a less than 1KB css-in-js library at the cost of *peanuts*". Goober also means a kind of peanut so, it fits!

## 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-goober with-goober-app
# or
yarn create next-app --example with-goober with-goober-app
# or
pnpm create next-app -- --example with-goober with-goober-app
```

Deploy it to the cloud with Vercel (Documentation).