

Stenciljs example

Deploy your own

Deploy the example using [Vercel](#):



How to use

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

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

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

Choose `packages/web-app` as root directory when deploying.

The idea behind the example

Stencil is a compiler that generates Web Components (more specifically, Custom Elements). Stencil combines the best concepts of the most popular frameworks into a simple build-time tool.

In this example we have two workspaces:

- **web-app**: A Next.js app
- **test-component**: A stencil components

Useful Links

- [Documentation](#)
- [yarn workspaces](#)
- [yarn workspace](#)