## **SVG** components example

This example uses a custom <code>.babelrc</code> to add support for importing <code>.svg</code> files and rendering them as React components. <code>babel-plugin-inline-react-svg</code> is used to handle transpiling the SVGs.

## **Deploy your own**

Deploy the example using <u>Vercel</u> or preview live with <u>StackBlitz</u>



## How to use

Execute <u>create-next-app</u> with <u>npm</u> or <u>Yarn</u> to bootstrap the example:

```
npx create-next-app --example svg-components svg-components-app
# or
yarn create next-app --example svg-components svg-components-app
# or
pnpm create next-app -- --example svg-components svg-components-app
```

Deploy it to the cloud with <u>Vercel</u> (<u>Documentation</u>).