

With Sitemap example

This example shows how to generate a `sitemap.xml` file based on the pages in your [Next.js](#) app. The sitemap will be generated and saved in the `public` directory after starting the development server or by making a build.

Deploy your own

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



How to use

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

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

Your app should be up and running on <http://localhost:3000> and the sitemap should now be available in <http://localhost:3000/sitemap.xml>! If it doesn't work, post on [GitHub discussions](#).

To change the website URL used by `sitemap.xml`, open the file `.env` and change the `WEBSITE_URL` environment variable:

```
# Used to add the domain to sitemap.xml, replace it with a real domain in production
WEBSITE_URL=https://my-domain.com
```

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