

A statically generated blog example using Next.js and Markdown

This example showcases Next.js's [Static Generation](#) feature using Markdown files as the data source.

The blog posts are stored in `/_posts` as Markdown files with front matter support. Adding a new Markdown file in there will create a new blog post.

To create the blog posts we use [remark](#) and [remark-html](#) to convert the Markdown files into an HTML string, and then send it down as a prop to the page. The metadata of every post is handled by [gray-matter](#) and also sent in props to the page.

Demo

<https://next-blog-starter.vercel.app/>

Deploy your own

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



Related examples

- [WordPress](#)
- [DatoCMS](#)
- [Sanity](#)
- [TakeShape](#)
- [Prismic](#)
- [Contentful](#)
- [Strapi](#)
- [Agility CMS](#)
- [Cosmic](#)
- [ButterCMS](#)
- [Storyblok](#)
- [GraphCMS](#)
- [Kontent](#)
- [Umbraco Heartcore](#)
- [Builder.io](#)

How to use

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

```
npx create-next-app --example blog-starter blog-starter-app
```

or

```
yarn create next-app --example blog-starter blog-starter-app  
# or  
pnpm create next-app -- --example blog-starter blog-starter-app
```

Your blog should be up and running on <http://localhost:3000>! If it doesn't work, post on [GitHub discussions](#).

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

Notes

This blog-starter uses [Tailwind CSS \(v3.0\)](#).