Create new Gatsby project

First thing you need to do is generate and configure your new Gatsby project. If you haven't already [set up a Gatsby project](#) you can do so by first installing Gatsby globally:

```
npm install --global gatsby-cli
```

Then generate a project with the following command:

```
gatsby new your-new-project
```

Finally, change into the new site directory:

```
cd your-new-project
```

Generate your site

To generate static files in the simplest way, write

```
gatsby build
```

Then in the `public` directory will be files to copy to the server.

Adding a path prefix

If you want a specific Path Prefix, for example `example.com/blog/` instead of `example.com/` read [adding a path prefix](#)

Specific deploy

Additional actions may be required depending on which server you use. If you have a server from one of the following providers, you should read the individual subpages:

- [AWS Amplify](#)
- [S3/CloudFront](#)
- [Aerobatic](#)
- [Heroku](#)
- [Vercel](#)
- [Cloudflare Workers](#)
- [GitLab Pages](#)
- [Netlify](#)
- [Render](#)
- [Surge](#)
- [GitHub Pages](#)
- [Microsoft Internet Information Server (IIS)](#)
- [Firebase Hosting](#)
- [KintoHub](#)
- [21YunBox](#)

If you don't see the hosting you are interested, it's possible to add other hosting providers through [contributions to the docs](#).