

Bulma

Bulma is a free, open source CSS framework based on Flexbox. This guide will show you how to get started with Gatsby and Bulma.

This guide assumes that you have a Gatsby project set up. If you need to set up a project, head to the **Quick Start guide**, then come back.

Installation

For starters, let's install all the required packages we're going to need.

```
yarn add bulma sass gatsby-plugin-sass
```

Then, add the `gatsby-plugin-sass` in to `gatsby-config.js`.

```
plugins: [`gatsby-plugin-sass`],
```

File for styles

Now is the time to create a SCSS file that holds your simple style customization and the import statement for Bulma.

(To keep things simple, insert the file next to `index.js` in the `pages`-directory)

```
@charset "utf-8";
```

```
// If need, change your variables before importing Bulma
$title-color: #ff0000;
```

```
@import "~bulma/bulma.sass";
```

Using Bulma

The last step is to import the style and use it.

Replace the default contents of the `index.js` file.

```
import React from "react"
import "./mystyles.scss"
```

```
const IndexPage = () => {
```

```

return (
  <div className="container">
    <div className="columns">
      <div className="column">
        <h2 className="title is-2">Level 2 heading</h2>
        <p className="content">Cool content. Using Bulma!</p>
      </div>

      <div className="column is-four-fifths">
        <h2 className="title is-2">Level 2 heading</h2>
        <p className="content">This column is cool too!</p>
      </div>
    </div>
  </div>
)
}

export default IndexPage

```

And that's all there is to it! Now you can use Bulma as you normally would.

Resources

- [Bulma documentation](#) on how to use Sass