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# Content Directory

The Nuxt Content module reads the `content/` directory in your project and parses `.md`, `.yaml`, `.csv` and `.json` files to create a file-based CMS for your application.

- ✓ Render your content with built-in components.
- ✓ Query your content with a MongoDB-like API.
- ✓ Use your Vue components in Markdown files with the MDC syntax.
- ✓ Automatically generate your navigation.

## Get Started

## Installation

Install the `@nuxt/content` module in your project:

yarn npm pnpm bun

```
> yarn add --dev @nuxt/content
```

yarn

Then, add `@nuxt/content` to the `modules` section of `nuxt.config.ts` :

```
export default defineNuxtConfig({
  modules: [
    '@nuxt/content'
  ],
})
```

nuxt.config.ts

```
content: {  
  // https://content.nuxtjs.org/api/configuration  
}  
})
```

## Create Content

Place your markdown files inside the `content/` directory in the root directory of your project:

```
# Hello Content
```

content/index.md

The module automatically loads and parses them.

## Render Pages

To render content pages, add a catch-all route using the `ContentDoc` component:

```
<template>  
  <main>  
    <ContentDoc />  
  </main>  
</template>
```

pages/[...slug].vue

## Documentation

Head over to <https://content.nuxtjs.org> to learn more about the Content module features, such as how to build queries and use Vue components in your Markdown files with the MDC syntax.

 [Edit on Github](#)



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