

Did you mean: Copilot Popup "Docusaurus"



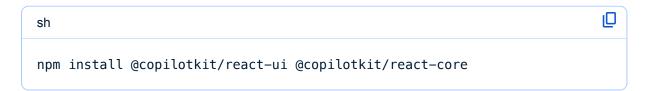
Although there is no official "CopilotPopup" plugin specifically for Docusaurus, you can implement a chatbot popup using the **CopilotKit** library. This involves installing the @copilotkit/react-ui package, adding the necessary provider components, and rendering the <CopilotPopup> component in your Docusaurus site.

Prerequisites

You will need an existing Docusaurus site and a provider for your AI copilot. This guide assumes you are using CopilotKit for the UI components.

1. Install CopilotKit packages

First, install the CopilotKit React UI and a framework package, such as <code>@copilotkit/react-core</code>, in your Docusaurus project. <code></code>

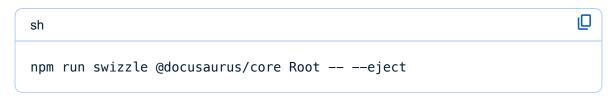


2. Wrap your Docusaurus site with the CopilotKit provider

To make the AI functionality available throughout your site, you need to wrap your application with the <CopilotKit> provider component. You can do this by swizzling a Docusaurus component, such as Root.js or Layout.js, to modify the root of your React component tree.

Example: Modifying the Root.js component

1. **Swizzle the Root component**. Run the following command in your terminal to create a local copy of the Root component file.



2. **Add the provider**. Edit the generated <code>src/theme/Root.js</code> file to include the <code><CopilotKit></code> provider.

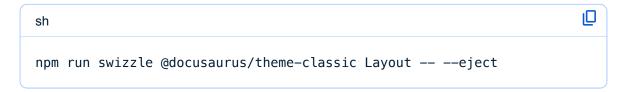
Note: The |url | prop should point to your backend API endpoint for the copilot.

3. Add the CopilotPopup component

Next, render the <CopilotPopup> component in your application's layout. A good place for this is the Layout component, which is responsible for the persistent structure of your site.

Example: Adding to the Layout component

1. Swizzle the Layout component.



2. **Add the popup**. Edit the generated <code>src/theme/Layout.js</code> file to include the <code><CopilotPopup></code> component, for example, within the main content area.

```
// src/theme/Layout.js
import React from 'react';
import OriginalLayout from '@theme-original/Layout';
import { CopilotPopup } from "@copilotkit/react-ui";

export default function Layout(props) {
```

Note: You can customize the popup's appearance and behavior using the available props.

4. Configure your backend and deploy

This setup provides the front-end components for the popup, but you still need a working backend that the CopilotKit provider can connect to.

- 1. **Set up your CopilotKit backend** as detailed in the official CopilotKit documentation.
- 2. **Configure your Docusaurus site** to correctly proxy requests to your backend or host it separately.
- 3. **Redeploy your site** to see the changes. The copilot popup should now be visible and functional. *⊘*

Alternative integration options

If the CopilotKit approach is too complex, you may find other solutions to integrate an Al chatbot:

- Third-party services: Some services, like CrawlChat and Q Answer, offer dedicated Docusaurus integrations where you copy a code snippet from their dashboard and paste it into your docusaurus.config.js file.