

Using GitHub Copilot in GitHub Codespaces

You can use GitHub Copilot in GitHub Codespaces by adding a VS Code extension.

[GitHub Copilot](#) is an AI pair programmer that you can use in any codespace that you open in the VS Code web client or desktop application. For more information about GitHub Copilot, see "[About GitHub Copilot for Individuals](#)."

To start using GitHub Copilot in GitHub Codespaces, install the [GitHub Copilot extension from the Visual Studio Code Marketplace](#).

To include GitHub Copilot, or other extensions, in all of your codespaces, enable Settings Sync. For more information, see "[Personalizing GitHub Codespaces for your account](#)." Additionally, to include GitHub Copilot in a given project for all users, you can specify `GitHub.copilot` as an extension in your `devcontainer.json` file. For information about configuring a `devcontainer.json` file, see "[Introduction to dev containers](#)."

Further reading

- "[Getting started with GitHub Copilot](#)"

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