

# Configuring GitHub Copilot in your environment

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GitHub Copilot can be managed through personal accounts with GitHub Copilot for Individuals or through organization or enterprise accounts with GitHub Copilot for Business.

GitHub Copilot is free to use for verified students, teachers, and maintainers of popular open

## About GitHub Copilot in JetBrains IDEs

If you use a JetBrains IDE, GitHub Copilot can autocomplete code as you type. After installation, you can enable or disable GitHub Copilot, and you can configure advanced settings within your IDE or on GitHub.com. This article describes how to configure GitHub Copilot in the IntelliJ IDE, but the user interfaces of other JetBrains IDEs may differ.

## Prerequisites

To configure GitHub Copilot in a JetBrains IDE, you must install the GitHub Copilot plugin. For more information, see "[Getting started with GitHub Copilot](#)."

## Using or rebinding keyboard shortcuts for GitHub Copilot

You can use the default keyboard shortcuts for inline suggestions in your JetBrains IDE when using GitHub Copilot. Alternatively, you can rebind the shortcuts to your preferred keyboard shortcuts for each specific command. For more information on rebinding keyboard shortcuts in your JetBrains IDE, see the JetBrains documentation. For example, you can view the [IntelliJ IDEA](#) documentation.

### Keyboard shortcuts for macOS

Action	Shortcut
Accept an inline suggestion	<div>Tab</div>
Dismiss an inline suggestion	<div>Esc</div>
Show next inline suggestion	<div>Option (⌥) or Alt + ]</div>
Show previous inline suggestion	<div>Option (⌥) or Alt + [</div>
Trigger inline suggestion	<div>Option (⌥) + \</div>
Open GitHub Copilot (additional suggestions in separate pane)	<div>Option (⌥) or Alt + Return</div>

### Keyboard shortcuts for Windows

Action	Shortcut
Accept an inline suggestion	<div>Tab</div>
Dismiss an inline suggestion	<div>Esc</div>
Show next inline suggestion	<div>Alt + ]</div>
Show previous inline suggestion	<div>Alt + [</div>
Trigger inline suggestion	<div>Alt + \</div>

Open GitHub Copilot (additional suggestions in separate pane) Alt + Enter

## Keyboard shortcuts for Linux [↗](#)

Action	Shortcut
Accept an inline suggestion	<span>Tab</span>
Dismiss an inline suggestion	<span>Esc</span>
Show next inline suggestion	<span>Alt + J</span>
Show previous inline suggestion	<span>Alt + I</span>
Trigger inline suggestion	<span>Alt + \</span>
Open GitHub Copilot (additional suggestions in separate pane)	<span>Alt + Enter</span>

## Enabling or disabling GitHub Copilot [↗](#)

You can enable or disable GitHub Copilot from within your JetBrains IDE. The GitHub Copilot status icon in the bottom panel of the JetBrains window indicates whether GitHub Copilot is enabled or disabled. When enabled, the icon is highlighted. When disabled, the icon is grayed out.

- 1 To enable or disable GitHub Copilot, click the status icon in the bottom panel on the right of the JetBrains window.



- 2 If you are disabling GitHub Copilot, you will be asked whether you want to disable it globally, or for the language of the file you are currently editing. To disable globally, click **Disable Completions**. Alternatively, click the language-specific button to disable GitHub Copilot for the specified language.



## Configuring advanced settings for GitHub Copilot [↗](#)

You can manage advanced settings for GitHub Copilot in your JetBrains IDE, such as how your IDE displays code completions, and which languages you want to enable or disable

for GitHub Copilot.

- 1 In your JetBrains IDE, click the **File** menu, then click **Settings**.
- 2 Under **Languages & Frameworks**, click **GitHub Copilot**.
- 3 Edit the settings according to your personal preferences.
  - To adjust the behavior and appearance of code suggestions, and whether to automatically check for updates, select or deselect the corresponding checkboxes.
  - If you have selected to receive automatic updates, you can choose whether to receive stable, but less frequent updates, or nightly updates, which may be less stable. Click the **Update channel** dropdown and select **Stable** for stable updates, or **Nightly** for nightly updates.

## Configuring language settings for GitHub Copilot [↗](#)

You can specify which languages you want to activate or deactivate GitHub Copilot for either in the IDE or by editing your `github-copilot.xml` file. If you make changes to language settings in your IDE, you can individually select and deselect the languages you want to activate or deactivate.

If you make changes to the language settings in your `github-copilot.xml` file, you can specify individual languages, or you can use a wildcard to activate or deactivate GitHub Copilot for all languages. You can also specify exceptions, which will override the wildcard setting for the specified languages. For example, you can deactivate GitHub Copilot for all languages, except for Python and YAML. By default, when you install the GitHub Copilot extension, GitHub Copilot is activated for all languages.

## Configuring language settings in the IDE [↗](#)

- 1 In your JetBrains IDE, click the **File** menu, then click **Settings**.
- 2 Under **Languages & Frameworks**, click **GitHub Copilot**.
- 3 Under "Languages," select or deselect the checkboxes for the languages you want to activate or deactivate GitHub Copilot for.
- 4 Click **Apply**, and then click **OK**.
- 5 Restart your JetBrains IDE for the changes to take effect.

## Editing your `github-copilot.xml` file [↗](#)

To configure language settings in the `github-copilot.xml` file, you must edit the `languageAllowList`. Every line you add to the `languageAllowList` must contain an entry key and a value. The entry key is the name of the language, or ( `*` ) for a wildcard. The value is either `true` or `false`. If the value is `true`, GitHub Copilot is activated for the specified language. If the value is `false`, GitHub Copilot is deactivated for the specified language.

The file is located in the following directory:

- **macOS:** `~/Library/Application Support/JetBrains/<product><version>/options/github-copilot.xml`
- **Windows:** `%APPDATA%\JetBrains\<product><version>\options\github-copilot.xml`

- **Linux:** `~/.config/JetBrains/<product><version>/options/github-copilot.xml`

For example, if you are using IntelliJ IDEA 2021.1 on macOS, the file is located at `~/Library/Application Support/JetBrains/IdeaIC2021.1/options/github-copilot.xml`.

The `github-copilot.xml` file might not be generated until you make a change to your default language configuration in the IDE's settings. If you cannot locate the file, you should try modifying the default language settings in the IDE. For more information, see "[Configuring language settings in the IDE](#)."

Alternatively, you can create the file manually and save it in the location for your operating system listed above. For more information, see "[Example language configurations](#)."

- 1 Open the `github-copilot.xml` file in a text editor.
- 2 Between the `<map>` tags, add the line or lines for the languages you want to activate or deactivate GitHub Copilot for. For example, to deactivate GitHub Copilot for all languages:

XML

```
<entry key="*" value="false" />
```

- 3 Save the changes to the `github-copilot.xml` file.
- 4 Restart your JetBrains IDE for the changes to take effect.

## Example language configurations [↗](#)

The default configuration of the `github-copilot.xml` file, which enables GitHub Copilot for all languages is as follows:

XML

```
<application>
  <component name="github-copilot">
    <languageAllowList>
      <map>
        <entry key="*" value="true" />
      </map>
    </languageAllowList>
  </component>
</application>
```

To deactivate GitHub Copilot for all languages, the wildcard ( `*` ) value is changed to `false`:

XML

```
<application>
  <component name="github-copilot">
    <languageAllowList>
      <map>
        <entry key="*" value="false" />
      </map>
    </languageAllowList>
  </component>
</application>
```

To specify languages individually, add an entry for each language you want to activate or deactivate GitHub Copilot for. Specific language settings will override the wildcard. For example, to activate GitHub Copilot for Python and YAML, and deactivate GitHub Copilot for all other languages, add the following entries:

XML



```
<application>
  <component name="github-copilot">
    <languageAllowList>
      <map>
        <entry key="*" value="false" />
        <entry key="Python" value="true" />
        <entry key="YAML" value="true" />
      </map>
    </languageAllowList>
  </component>
</application>
```

You can also add a configuration to make the `languageAllowList` readonly in the IDE's settings. This will prevent you from changing the language settings in the IDE. For example:

XML



```
<application>
  <component name="github-copilot">
    <option name="languageAllowListReadOnly" value="true" />
    <languageAllowList>
      <map>
        <entry key="*" value="true" />
      </map>
    </languageAllowList>
  </component>
</application>
```

## Configuring GitHub Copilot settings on GitHub.com [↗](#)

Before you can start using GitHub Copilot, you will need to set up a subscription. For more information, see "[Managing your GitHub Copilot subscription for your personal account](#)" or "[Managing your GitHub Copilot subscription for your organization or enterprise](#)."

Once you have an active GitHub Copilot subscription, you can adjust GitHub Copilot settings for your personal account on GitHub in the [GitHub Copilot settings](#). The settings apply anywhere that you use GitHub Copilot. You can configure the suggestions that GitHub Copilot offers and how GitHub uses your telemetry data.

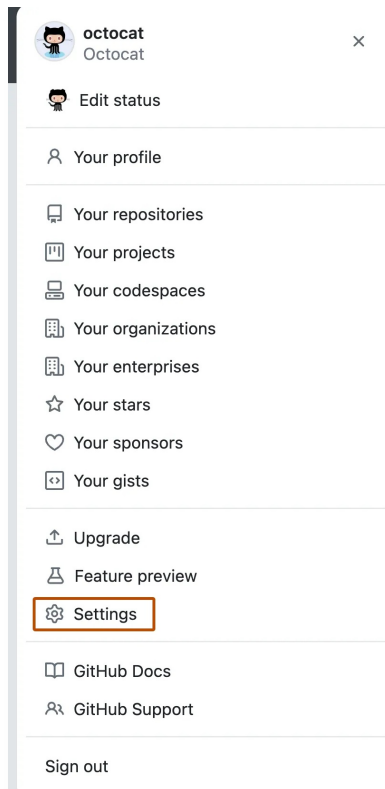
## Enabling or disabling duplication detection [↗](#)


**Note:** If you are a member of an organization on GitHub Enterprise Cloud who has been assigned a GitHub Copilot seat through your organization, you will not be able to configure duplication detection in your personal account settings. Your duplication detection setting will be inherited from your organization or enterprise.

GitHub Copilot includes a filter which detects code suggestions matching public code on GitHub. You can choose to enable or disable the filter. When the filter is enabled, GitHub Copilot checks code suggestions with their surrounding code of about 150 characters

against public code on GitHub. If there is a match or near match, the suggestion will not be shown to you.

- 1 In the upper-right corner of any page, click your profile photo, then click **Settings**.



- 2 In the left sidebar, click  **GitHub Copilot**.
- 3 Under **Suggestions matching public code**, select the dropdown menu, then click **Allow** to allow suggestions matching public code, or **Block** to block suggestions matching public code.
- 4 To confirm your new settings, click **Save**.

## Further reading

- [GitHub Copilot FAQ](#)

## About GitHub Copilot in Visual Studio

If you use Visual Studio, GitHub Copilot can autocomplete code as you type. After installation, you can enable or disable GitHub Copilot, and you can configure advanced settings within Visual Studio or on GitHub.com.

## Prerequisites

To configure GitHub Copilot in Visual Studio, you must install the GitHub Copilot plugin. For more information, see "[Getting started with GitHub Copilot](#)."

## Using or rebinding keyboard shortcuts for GitHub Copilot

You can use the default keyboard shortcuts in Visual Studio when using GitHub Copilot. Alternatively, you can rebind the shortcuts in the Tools settings for Visual Studio using your preferred keyboard shortcuts for each specific command. You can search for each keyboard shortcut by its command name in the Keyboard Shortcuts editor.

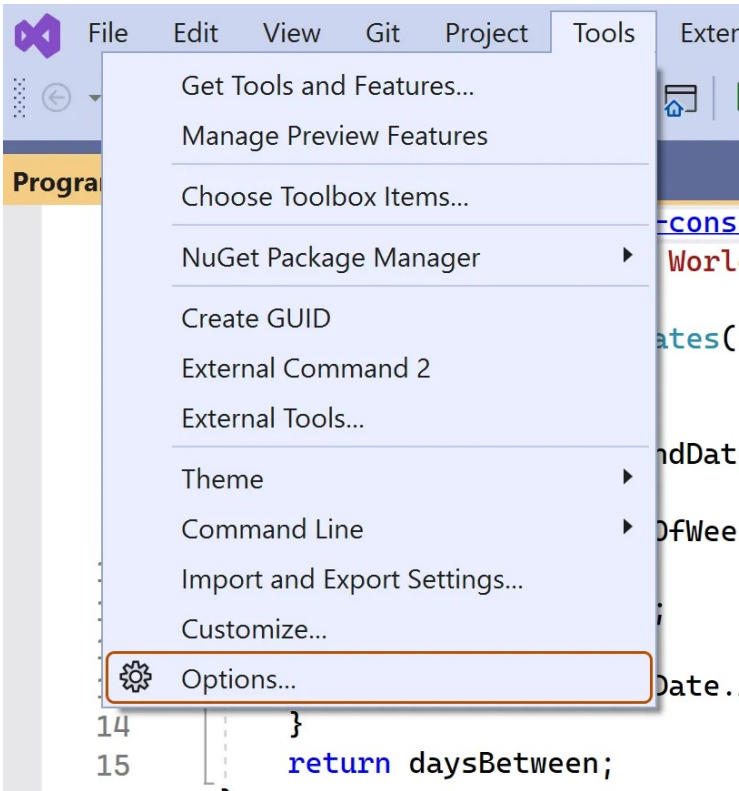
### Using default keyboard shortcuts [↗](#)

Action	Shortcut	Command name
Show next inline suggestion	Alt + .	Tools.Nextsuggestion
Show previous inline suggestion	Alt + ,	Tools.Previousuggestion
Trigger inline suggestion	Ctrl + Alt + \	Edit.Copilot.TriggerInlineSuggestion

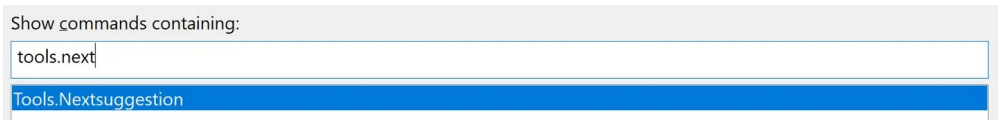
### Rebinding keyboard shortcuts [↗](#)

If you don't want to use the default keyboard shortcuts in Visual Studio when using GitHub Copilot, you can rebind the shortcuts in the Keyboard editor using your preferred keyboard shortcuts for each specific command.

- 1 In the Visual Studio menu bar, under **Tools**, click **Options**.



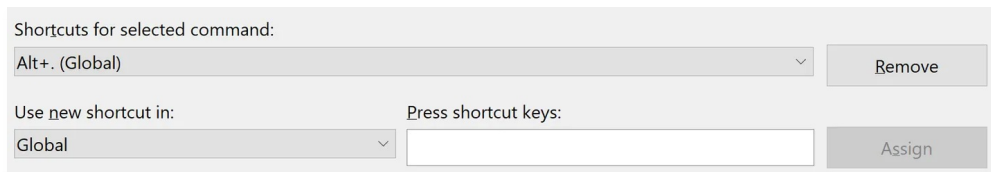
- 2 In the "Options" dialog, under **Environment**, click **Keyboard**.
- 3 Under "Show commands containing:", search for the command you want to rebind.



- 4 Under "Press shortcut keys," type the shortcut you want to assign to the command,



then click **Assign**.



Shortcuts for selected command:

Alt+. (Global) Remove

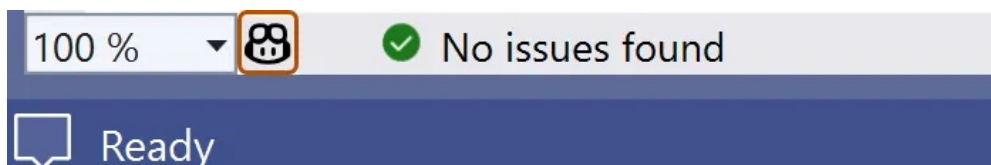
Use new shortcut in: Press shortcut keys:

Global Assign

## Enabling or disabling GitHub Copilot [🔗](#)

The GitHub Copilot status icon in the bottom panel of the Visual Studio window indicates whether GitHub Copilot is enabled or disabled. When enabled, the background color of the icon will match the color of the status bar. When disabled, it will have a diagonal line through it.

- 1 To enable or disable GitHub Copilot, click the GitHub Copilot icon in the bottom panel of the Visual Studio window.

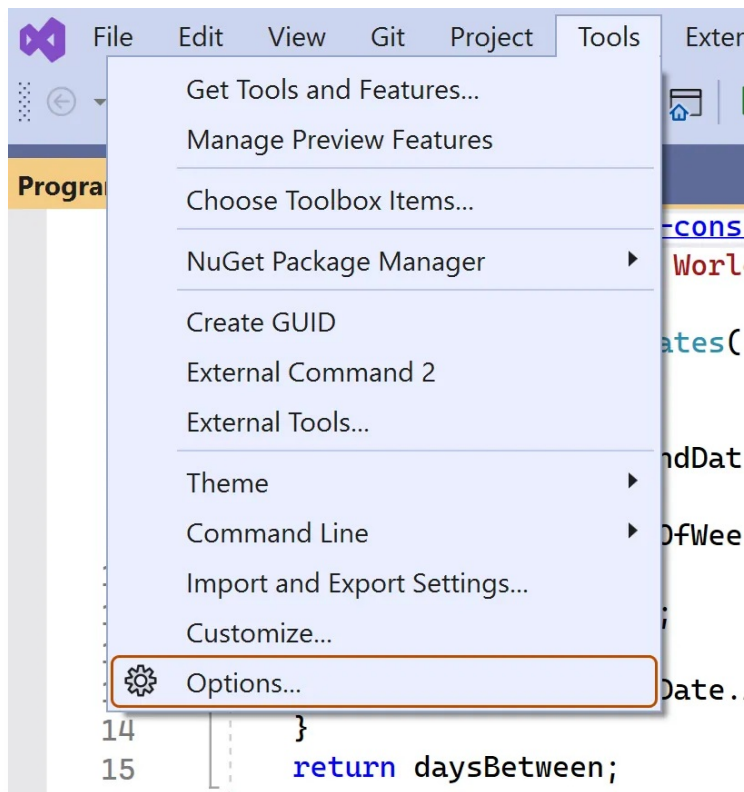


- 2 If you are disabling GitHub Copilot, you will be asked whether you want to disable suggestions globally, or for the language of the file you are currently editing.
  - To disable suggestions from GitHub Copilot globally, click **Enable Globally**.
  - To disable suggestions from GitHub Copilot for the specified language, click **Enable for LANGUAGE**.

## Configuring ReSharper for GitHub Copilot [🔗](#)

If you use ReSharper, GitHub Copilot may work best when you configure ReSharper to use GitHub Copilot's native IntelliSense. For more information about ReSharper, see the [ReSharper documentation](#)

- 1 In the Visual Studio menu bar, under **Tools**, click **Options**.



- 2 In the "Options" dialog, under **Environment**, click **IntelliSense** and then click **General**.
- 3 Under "General" select **Visual Studio** and then click **Save**.

## Configuring GitHub Copilot settings on GitHub.com [🔗](#)

Before you can start using GitHub Copilot, you will need to set up a subscription. For more information, see "[Managing your GitHub Copilot subscription for your personal account](#)" or "[Managing your GitHub Copilot subscription for your organization or enterprise](#)."

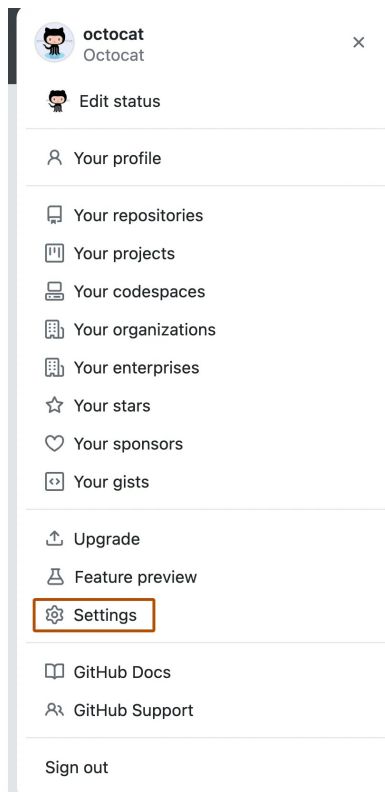
Once you have an active GitHub Copilot subscription, you can adjust GitHub Copilot settings for your personal account on GitHub in the [GitHub Copilot settings](#). The settings apply anywhere that you use GitHub Copilot. You can configure the suggestions that GitHub Copilot offers and how GitHub uses your telemetry data.


## Enabling or disabling duplication detection [🔗](#)

**Note:** If you are a member of an organization on GitHub Enterprise Cloud who has been assigned a GitHub Copilot seat through your organization, you will not be able to configure duplication detection in your personal account settings. Your duplication detection setting will be inherited from your organization or enterprise.

GitHub Copilot includes a filter which detects code suggestions matching public code on GitHub. You can choose to enable or disable the filter. When the filter is enabled, GitHub Copilot checks code suggestions with their surrounding code of about 150 characters against public code on GitHub. If there is a match or near match, the suggestion will not be shown to you.

- 1 In the upper-right corner of any page, click your profile photo, then click **Settings**.



- 2 In the left sidebar, click  **GitHub Copilot**.
- 3 Under **Suggestions matching public code**, select the dropdown menu, then click **Allow** to allow suggestions matching public code, or **Block** to block suggestions matching public code.
- 4 To confirm your new settings, click **Save**.

## Further reading

- [GitHub Copilot FAQ](#)

## About GitHub Copilot in Visual Studio Code

If you use Visual Studio Code, GitHub Copilot can autocomplete code as you type. After installation, you can enable or disable GitHub Copilot, and you can configure advanced settings within Visual Studio Code or on GitHub.com.

## Prerequisites

To configure GitHub Copilot in Visual Studio Code, you must install the GitHub Copilot plugin. For more information, see "[Getting started with GitHub Copilot](#)."

## Keyboard shortcuts for GitHub Copilot

You can use the default keyboard shortcuts in Visual Studio Code when using GitHub Copilot. Alternatively, you can rebind the shortcuts in the Keyboard Shortcuts editor using your preferred keyboard shortcuts for each specific command. For more information, see "[Rebinding keyboard shortcuts](#)."

You can search for each keyboard shortcut by command name in the Keyboard Shortcuts

editor.

## Keyboard shortcuts for macOS

Action	Shortcut	Command name
Accept an inline suggestion	<span>Tab</span>	editor.action.inlineSuggest.commit
Dismiss an inline suggestion	<span>Esc</span>	editor.action.inlineSuggest.hide
Show next inline suggestion	<span>Option (⌘) + ]</span>	editor.action.inlineSuggest.showNext
Show previous inline suggestion	<span>Option (⌘) + [</span>	editor.action.inlineSuggest.showPrevious
Trigger inline suggestion	<span>Option (⌘) + \</span>	editor.action.inlineSuggest.trigger
Open GitHub Copilot (additional suggestions in separate pane)	<span>Ctrl + Return</span>	github.copilot.generate
Toggle GitHub Copilot on/off	<i>No default shortcut</i>	github.copilot.toggleCopilot

## Keyboard shortcuts for Windows

Action	Shortcut	Command name
Accept an inline suggestion	<span>Tab</span>	editor.action.inlineSuggest.commit
Dismiss an inline suggestion	<span>Esc</span>	editor.action.inlineSuggest.hide
Show next inline suggestion	<span>Alt + ]</span>	editor.action.inlineSuggest.showNext
Show previous inline suggestion	<span>Alt + [</span>	editor.action.inlineSuggest.showPrevious
Trigger inline suggestion	<span>Alt + \</span>	editor.action.inlineSuggest.trigger
Open GitHub Copilot (additional suggestions in separate pane)	<span>Ctrl + Enter</span>	github.copilot.generate
Toggle GitHub Copilot on/off	<i>No default shortcut</i>	github.copilot.toggleCopilot

## Keyboard shortcuts for Linux

Action	Shortcut	Command name
Accept an inline suggestion	<span>Tab</span>	editor.action.inlineSuggest.commit
Dismiss an inline suggestion	<span>Esc</span>	editor.action.inlineSuggest.hide
Show next inline suggestion	<span>Alt + ]</span>	editor.action.inlineSuggest.showNext

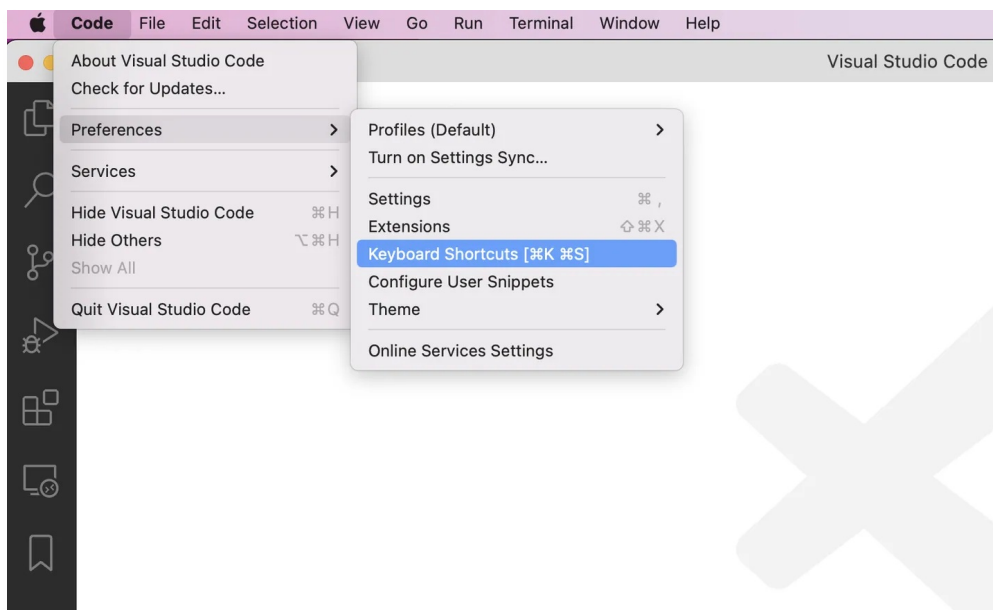
Show previous inline suggestion	<code>Alt + [</code>	<code>editor.action.inlineSuggest.showPrevious</code>
Trigger inline suggestion	<code>Alt + \</code>	<code>editor.action.inlineSuggest.trigger</code>
Open GitHub Copilot (additional suggestions in separate pane)	<code>Ctrl + Enter</code>	<code>github.copilot.generate</code>
Toggle GitHub Copilot on/off	<i>No default shortcut</i>	<code>github.copilot.toggleCopilot</code>

## Rebinding keyboard shortcuts [↗](#)

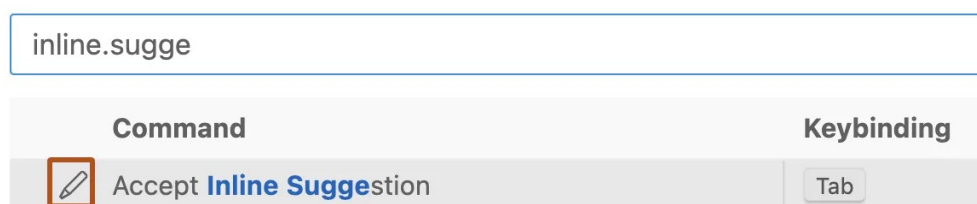
If you don't want to use the default keyboard shortcuts in Visual Studio Code when using GitHub Copilot, you can rebind the shortcuts in the Keyboard Shortcuts editor using your preferred keyboard shortcuts for each specific command.

### Rebinding keyboard shortcuts for macOS [↗](#)

- 1 In the menu bar, click **Code**, click **Preferences**, then click **Keyboard Shortcuts**.



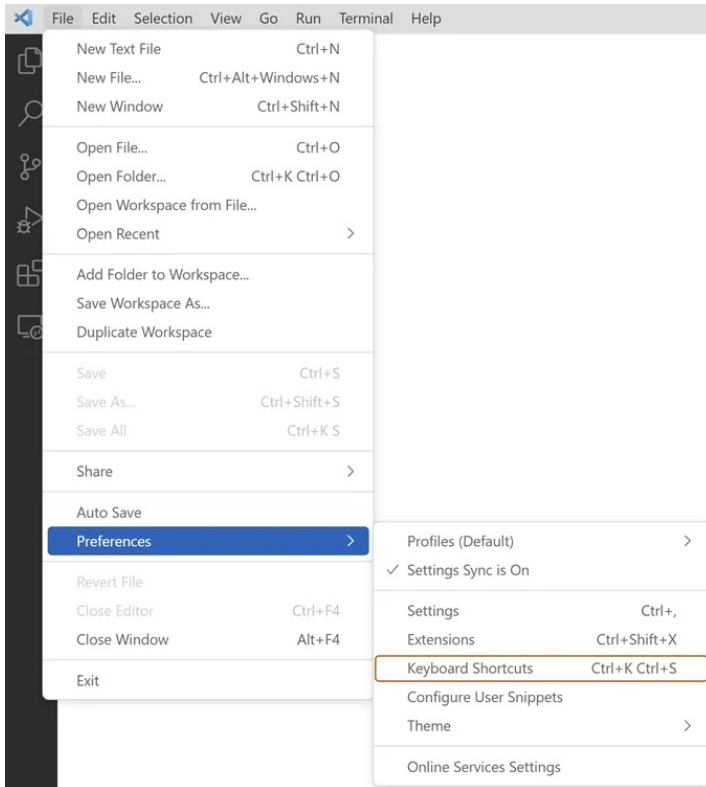
- 2 In the "Keyboard Shortcuts" editor, search for the command name of the keyboard shortcut you want to change.
- 3 Next to the command you want to change, click the pencil icon.



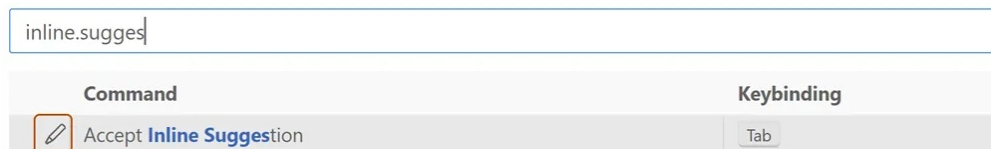
- 4 Type the keystrokes you want to use for the command, then press `Enter / Return`.

### Rebinding keyboard shortcuts for Windows [↗](#)

- 1 Click the **File** menu, click **Preferences**, then click **Keyboard Shortcuts**.



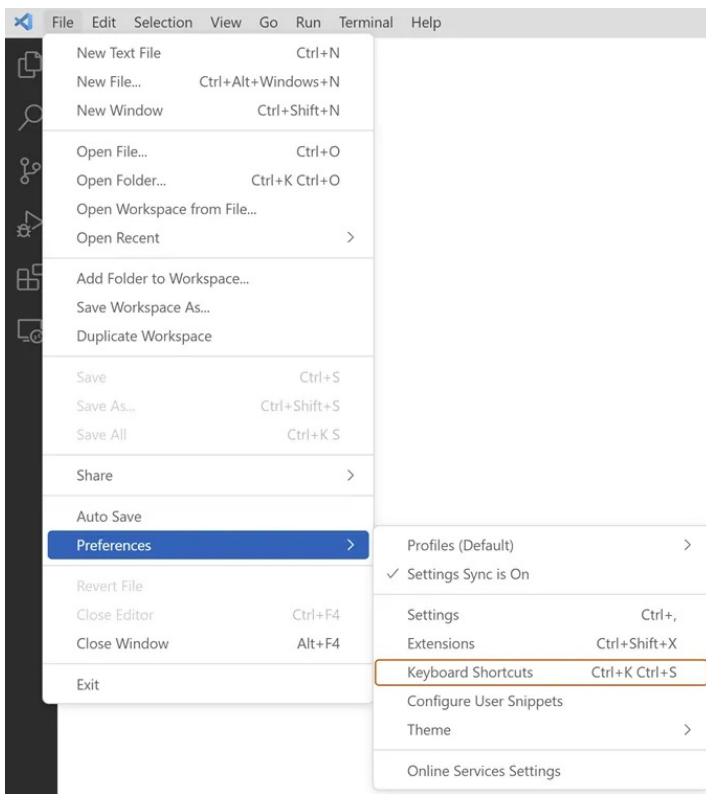
- 2 In the "Keyboard Shortcuts" editor, search for the command name of the keyboard shortcut you want to change.
- 3 Next to the command you want to change, click the pencil icon.



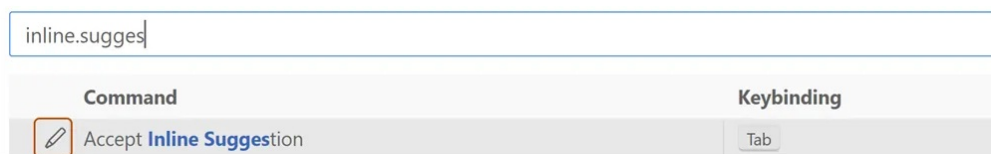
- 4 Type the keystrokes you want to use for the command, then press `Enter` / `Return`.

## Rebinding keyboard shortcuts for Linux [🔗](#)

- 1 Click the **File** menu, click **Preferences**, then click **Keyboard Shortcuts**.



- 2 In the "Keyboard Shortcuts" editor, search for the command name of the keyboard shortcut you want to change.
- 3 Next to the command you want to change, click the pencil icon.



- 4 Type the keystrokes you want to use for the command, then press `Enter / Return`.

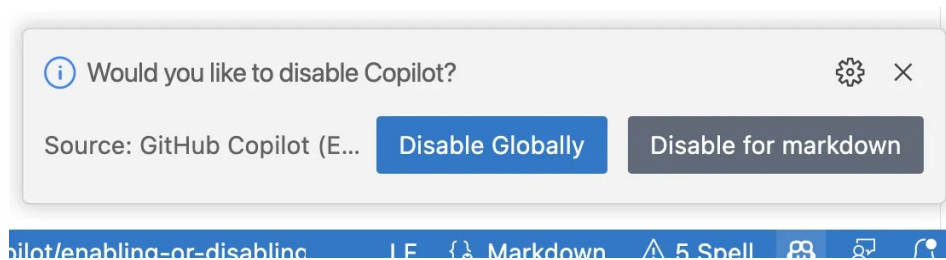
## Enabling or disabling GitHub Copilot [🔗](#)

You can enable or disable GitHub Copilot from within Visual Studio Code. The GitHub Copilot status icon in the bottom panel of the Visual Studio Code window indicates whether GitHub Copilot is enabled or disabled. When enabled, the background color of the icon will match the color of the status bar. When disabled, the background color of the icon will contrast with the color of the status bar.

- 1 To enable or disable GitHub Copilot, click the status icon in the bottom panel of the Visual Studio Code window.



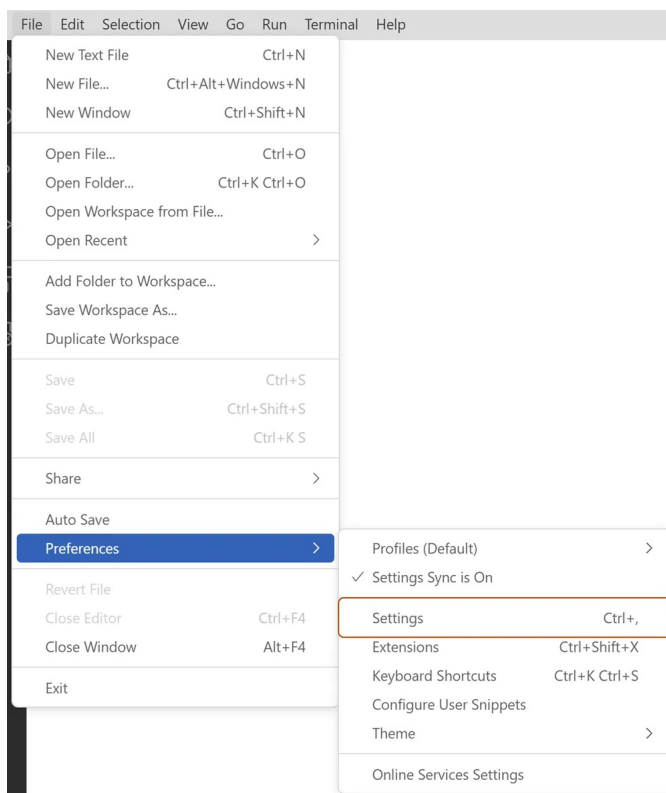
- 2 If you are disabling GitHub Copilot, you will be asked whether you want to disable suggestions globally, or for the language of the file you are currently editing.
  - To disable suggestions from GitHub Copilot globally, click **Disable Globally**.
  - To disable suggestions from GitHub Copilot for the specified language, click **Disable for LANGUAGE**.



## Enabling or disabling inline suggestions [↗](#)

You can choose to enable or disable inline suggestions for GitHub Copilot in Visual Studio Code.

- 1 In the **File** menu, navigate to **Preferences** and click **Settings**.



- 2 In the left-side panel of the settings tab, click **Extensions** and then select **Copilot**.
- 3 Under "Inline Suggest:Enable," select or deselect the checkbox to enable or disable inline suggestions.

## Enabling or disabling GitHub Copilot for specific languages [↗](#)

You can specify which languages you want to enable or disable GitHub Copilot for.

- 1 From the Visual Studio Code, click the **Extensions** tab, then navigate to the **Copilot** section. For more information, see "[Enabling and disabling inline suggestions](#)."
- 2 Under "Enable or disable Copilot for specified languages," click **Edit in**



## settings.json.

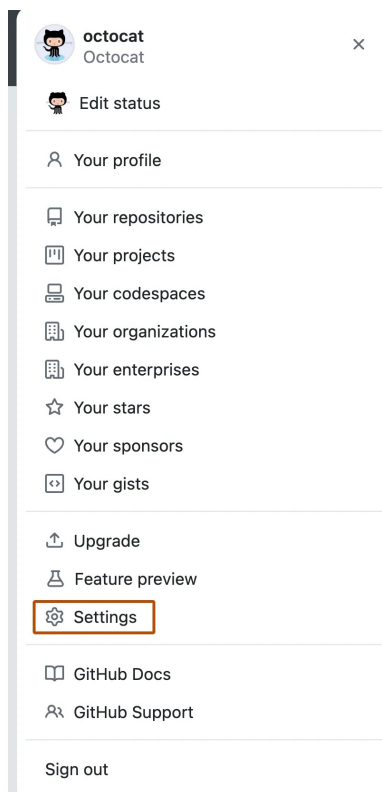
- 3 In the `settings.json` file, add or remove the languages you want to enable or disable GitHub Copilot for. For example, to enable Python in GitHub Copilot, add `"python": true` to the list, ensuring there is a trailing comma after all but the last list item.

```
{
  "editor.inlineSuggest.enabled": true,
  "github.copilot.enable": {
    "/*": true,
    "yaml": false,
    "plaintext": false,
    "markdown": true,
    "javascript": true,
    "python": true
  }
}
```

## Revoking GitHub Copilot authorization [↗](#)

Visual Studio Code retains authorization to use GitHub Copilot through a particular GitHub account. If you want to prevent your GitHub account being used for GitHub Copilot on a device you no longer have access to, you can revoke authorization and then go through the authorization process again. The device you previously used will not have the new authorization.

- 1 In the upper-right corner of any page, click your profile photo, then click **Settings**.



- 2 In the "Integrations" section of the sidebar, click **Applications**.
- 3 Click the **Authorized OAuth Apps** tab.

## Applications

Installed GitHub Apps

Authorized GitHub Apps

Authorized OAuth Apps

GitHub Apps augment and extend your workflows on GitHub with commercial, open source, and homegrown tools.

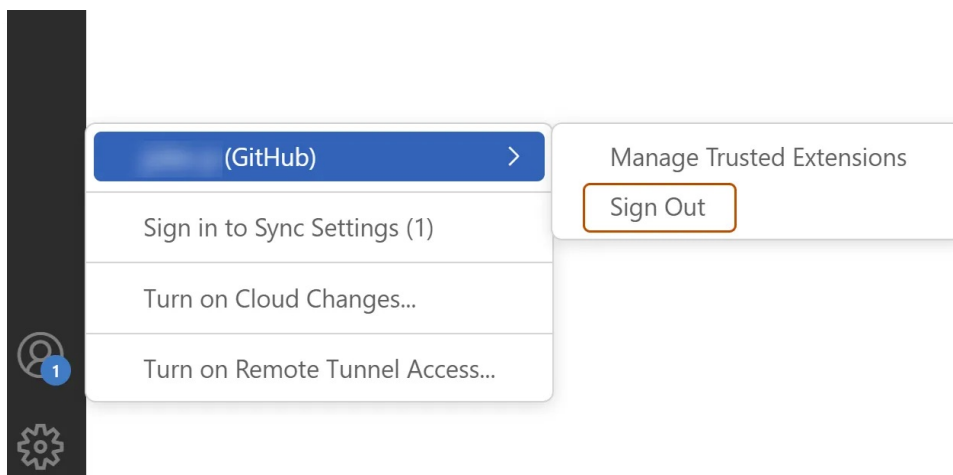
- 4 Click the ... next to **GitHub for VS Code** and click **Revoke**.
- 5 Click the **Authorized GitHub Apps** tab.
- 6 If the **GitHub Copilot** plugin is listed, click **Revoke**.

After revoking authorization, Visual Studio Code will be able to continue using GitHub Copilot in a current session for a maximum of 30 minutes. After that time, you will need to reauthorize GitHub Copilot for use in Visual Studio Code again.

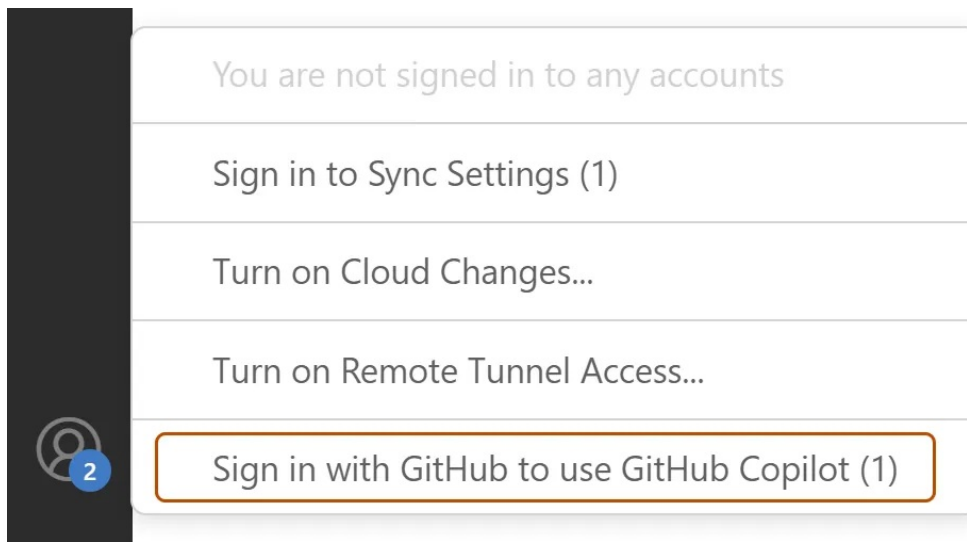
## Re-authorizing GitHub Copilot [🔗](#)

After you have revoked authorization, if you want to continue using GitHub Copilot, you will need to complete the reauthorization process.

- 1 In the bottom left corner of Visual Studio Code, click the **Accounts** icon, hover over your username, and click **Sign out**.



- 2 In the "Visual Studio Code" pop-up, click **Sign Out**.
- 3 In the bottom left corner of Visual Studio Code, click the **Accounts** icon, hover over your username, and click **Sign in with GitHub to use GitHub Copilot**.



- 4 In your browser, GitHub will request the necessary permissions for GitHub Copilot. To approve these permissions, click **Continue**.
- 5 In the "Open Visual Studio Code?" pop-up, click **Open Visual Studio Code**.

## Configuring GitHub Copilot settings on GitHub.com [🔗](#)

Before you can start using GitHub Copilot, you will need to set up a subscription. For more information, see "[Managing your GitHub Copilot subscription for your personal account](#)" or "[Managing your GitHub Copilot subscription for your organization or enterprise](#)."

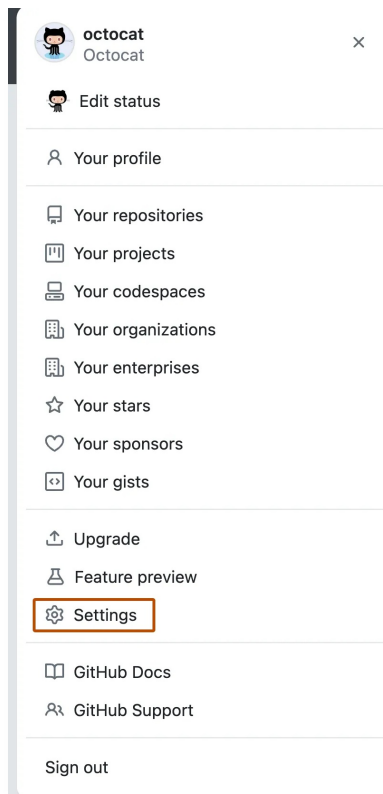
Once you have an active GitHub Copilot subscription, you can adjust GitHub Copilot settings for your personal account on GitHub in the [GitHub Copilot settings](#). The settings apply anywhere that you use GitHub Copilot. You can configure the suggestions that GitHub Copilot offers and how GitHub uses your telemetry data.


## Enabling or disabling duplication detection [🔗](#)

**Note:** If you are a member of an organization on GitHub Enterprise Cloud who has been assigned a GitHub Copilot seat through your organization, you will not be able to configure duplication detection in your personal account settings. Your duplication detection setting will be inherited from your organization or enterprise.

GitHub Copilot includes a filter which detects code suggestions matching public code on GitHub. You can choose to enable or disable the filter. When the filter is enabled, GitHub Copilot checks code suggestions with their surrounding code of about 150 characters against public code on GitHub. If there is a match or near match, the suggestion will not be shown to you.

- 1 In the upper-right corner of any page, click your profile photo, then click **Settings**.



- 2 In the left sidebar, click  **GitHub Copilot**.
- 3 Under **Suggestions matching public code**, select the dropdown menu, then click **Allow** to allow suggestions matching public code, or **Block** to block suggestions matching public code.
- 4 To confirm your new settings, click **Save**.

## Further reading

- [GitHub Copilot FAQ](#)

## Configuring GitHub Copilot in Vim/Neovim

For guidance on configuring GitHub Copilot in Vim/Neovim, invoke the GitHub Copilot documentation in Vim/Neovim by running the following command:

```
:help copilot
```

## Rebinding keyboard shortcuts

You can rebind the keyboard shortcuts in Vim/Neovim when using GitHub Copilot to use your preferred keyboard shortcuts for each specific command. For more information, see the [Map](#) article in the Neovim documentation.

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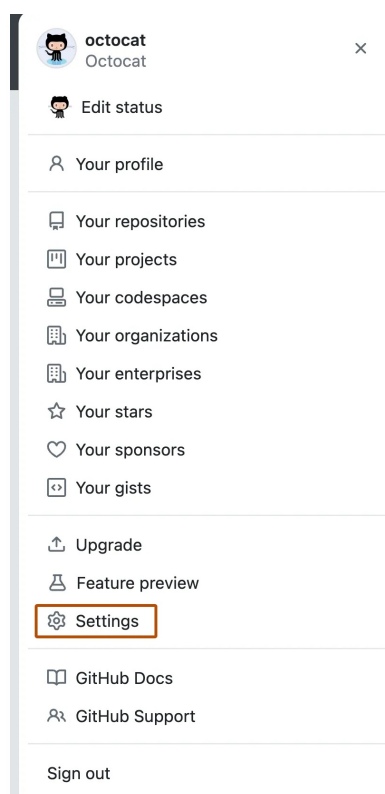
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