Keyboard shortcuts

Nearly every page on GitHub has a keyboard shortcut to perform actions faster.

About keyboard shortcuts

Typing ? on GitHub brings up a dialog box that lists the keyboard shortcuts available for that page. You can use these keyboard shortcuts to perform actions across the site without using your mouse to navigate.

You can disable character key shortcuts, while still allowing shortcuts that use modifier keys, in your accessibility settings. For more information, see "Managing accessibility settings."

Below is a list of some of the available keyboard shortcuts.

The GitHub Command Palette also gives you quick access to a wide range of actions, without the need to remember keyboard shortcuts. For more information, see "GitHub Command Palette."

Site wide shortcuts

s or /	Focus the search bar. For more information, see "About searching on GitHub."
G N	Go to your notifications. For more information, see "About notifications."
Esc	When focused on a user, issue, or pull request hovercard, closes the hovercard and refocuses on the element the hovercard is in
Command + K	Opens the GitHub Command Palette. If you are editing
Keyboard shortcut	Description

Repositories

G C Go to the **Code** tab

GI	Go to the Issues tab. For more information, see "About issues."
G P	Go to the Pull requests tab. For more information, see "About pull requests."
GA	Go to the Actions tab. For more information, see " <u>About Actions</u> ."
G B	Go to the Projects tab. For more information, see "About project boards."
GW	Go to the Wiki tab. For more information, see " <u>About wikis</u> ."
Keyboard shortcut	Description

Source code editing

\odot	Opens a repository or pull request in the web-based editor in the same browser tab. You must be signed in to use the editor. For more information, see "Web-based editor."	
>	Opens a repository or pull request in the web-based editor in a new browser tab. You must be signed in to use the editor. For more information, see "Web-based editor."	
Command + B (Mac) or Ctrl + B (Windows/Linux)	Inserts Markdown formatting for bolding text	
Command + I (Mac) or Ctrl + I (Windows/Linux)	Inserts Markdown formatting for italicizing text	
Command + K (Mac) or Ctrl + K (Windows/Linux)	Inserts Markdown formatting for creating a link	
Command + Shift + 7 (Mac) or Ctrl + Shift + 7 (Windows/Linux)	Inserts Markdown formatting for an ordered list	
Command + Shift + 8 (Mac) or Ctrl + Shift +	Inserts Markdown formatting for an unordered list	

(Windows/Linux) Command + Inserts Markdown formatting for a quote Shift + . (Mac) or Ctrl + Shift + (Windows/Linux) Open source code file in the Edit file tab E Start searching in file editor Command + F (Mac) or Ctrl + F (Windows/Linux) Find next Command + G (Mac) or Ctrl + G (Windows/Linux) Command + Find previous Shift + G (Mac) or Ctrl + Shift + (Windows/Linux) Command + Replace Option + F (Mac) or Ctrl + Shift + F (Windows/Linux) Command + Replace all Shift + Option + F (Mac) or Ctrl + Shift + R (Windows/Linux) Jump to line Alt + G Command + Z Undo (Mac) or Ctrl + Z (Windows/Linux) Command + Y Redo (Mac) or Ctrl + Y (Windows/Linux) Toggles between the Edit file and Preview changes tabs Command + Shift + P Command + S Write a commit message (Mac) or Keyboard Description

shortcut

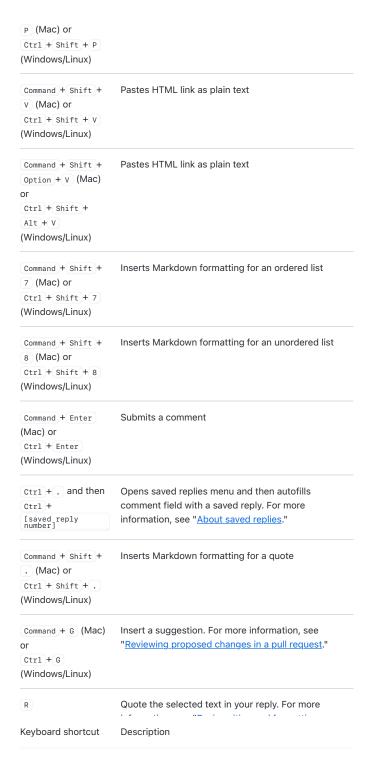
For more keyboard shortcuts, see the **CodeMirror documentation**.

Source code browsing

T	Activates the file finder
L	Jump to a line in your code
W	Switch to a new branch or tag
Y	Expand a URL to its canonical form. For more information, see "Getting permanent links to files."
I	Show or hide comments on diffs. For more information, see "Commenting on the diff of a pull request."
A	Show or hide annotations on diffs
Keyboard shortcut	Description

Comments

Command + B (Mac)	Inserts Markdown formatting for bolding text
or	
Ctrl + B	
(Windows/Linux)	
Command + I (Mac)	Inserts Markdown formatting for italicizing text
or	
Ctrl + I	
(Windows/Linux)	
Command + E (Mac)	Inserts Markdown formatting for code or a command
or	within a line
Ctrl + E	
(Windows/Linux)	
Command + K (Mac)	Inserts Markdown formatting for creating a link
or	
Ctrl + K	
(Windows/Linux)	
Command + V (Mac)	Creates a Markdown link when applied over
or	highlighted text
Ctrl + V	
(Windows/Linux)	
(TTIIIGOTTO, EITIGA)	
Command + Shift +	Toggles between the Write and Preview comment tabs



Issue and pull request lists

С	Create an issue	
Command + // (Mac) or	Focus your cursor on the issues or pull requests search bar. For more information, see "Filtering and searching issues and pull requests."	

Ctrl + / (Windows/Linux)		
U	Filter by author	
L	Filter by or edit labels. For more information, see "Filtering issues and pull requests by labels."	
alt and click	While filtering by labels, exclude labels. For more information, see "Filtering issues and pull requests by labels."	
М	Filter by or edit milestones. For more information, see "Filtering issues and pull requests by milestone."	
A	Filter by or edit assignee. For more information, see "Filtering issues and pull requests by assignees."	
Keyboard Shortcut	Description	

Issues and pull requests

Q	Degreet a reviewer For more information, see		
	Request a reviewer. For more information, see "Requesting a pull request review."		
М	Set a milestone. For more information, see "Associating milestones with issues and pull requests."		
L	Apply a label. For more information, see "Applying labels to issues and pull requests."		
A	Set an assignee. For more information, see "Assigning issues and pull requests to other GitHub users."		
X	Link an issue or pull request from the same repository. For more information, see " <u>Linking a pull request to an issue</u> ."		
Command + Shift + P (Mac) or Ctrl + Shift + P (Windows/Linux)	Toggles between the Write and Preview tabs		
Alt and click	When creating an issue from a task list, open the new issue form in the current tab by holding Alt and clicking the ⊙ in the upper-right corner of the task. For more information, see "About task lists."		
	When creating an issue from a task list, open the new		
Shift and click	issue form in a new tab by holding Shift and clicking the ① in the upper-right corner of the task. For more information, see "About task lists."		

click (Mac) or	issue form in the new window by holding Command or
0.1101.0	
Keyboard shortcut	Description

Changes in pull requests

С	Open the list of commits in the pull request	
T	Open the list of changed files in the pull request	
J	Move selection down in the list	
K	Move selection up in the list	
Command + Shift + Enter	Add a single comment on a pull request diff	
Alt and click	Toggle between collapsing and expanding all outdated review comments in a pull request by holding down Alt and clicking Show outdated or Hide outdated.	
Click,	Comment on multiple lines of a pull request by clicking a line	
Keyboard shortcut	Description	

Projects

Navigating a project

Command + f (Mac) or Ctrl + f (Windows/Linux)	Focus filter field
•	Move cell focus to the left
→	Move cell focus to the right
↑	Move cell focus up
Keyboard shortcut	Description

Manipulating a project

Toggle edit mode for the focused cell
Cancel editing for the focused cell
Open row actions menu
Select item
Open selected item
Description

Projects (classic)

Moving a column

Enter Or Space	Start moving the focused column	
Esc	Cancel the move in progress	
Enter	Complete the move in progress	
← or H	Move column to the left	
Command + Or Command + H (Mac) Or Ctrl + Or Ctrl + H (Windows/Linux)	Move column to the leftmost position	
→ or L	Move column to the right	
Command + > Or Command + L (Mac)	Move column to the rightmost position	
Keyboard shortcut	Description	

Moving a card

Enter Of Space	Start moving the focused card
Esc	Cancel the move in progress
Enter	Complete the move in progress
↓ or J	Move card down
Command + \downarrow Or Command + \rfloor (Mac) or Ctrl + \downarrow Or Ctrl + \rfloor	Move card to the bottom of the column

(Windows/Linux)		
↑ or K	Move card up	
Command + ↑ Or Command + K (Mac) Or Ctrl + ↑ Or Ctrl + K (Windows/Linux)	Move card to the top of the column	
← or (H)	Move card to the bottom of the column on the left	
Shift + ← Or Shift + H	Move card to the top of the column on the left	
Get started / Using GitHub / Keyboard shortcuts	Free, Pro, & Team ▼ English ▼	Search GitHub Docs
(Windows/Linux)		1.11.
Command + Shift + \leftarrow Or Command + Shift + H (Mac) or Ctrl + Shift + \leftarrow Or Ctrl + Shift + H (Windows/Linux)	Move card to the top of the leftmost column	About keyboard shortcuts Site wide shortcuts
→	Move card to the bottom of the column on the right	Repositories Source code editing Source code browsing Comments
Shift + → Or Shift + L	Move card to the top of the column on the right	Issue and pull request lists
Command + → Or Command + L (Mac) Or Ctrl + → Or Ctrl + L (Windows/Linux)	Move card to the bottom of the rightmost column	Changes in pull requests Projects Projects (classic)
Command + Shift + + Or Command + Shift + L (Mac) or Ctrl + Shift + + Or Ctrl + Shift + L (Windows/Linux)	Move card to the bottom of the rightmost column	GitHub Actions Notifications Network graph
Previewing a card		
Keyboard shortcut Descrip	tion	
Esc Close ti	ne card preview pane	
GitHub Actions		
Keyboard shortcut Description		
Command + Space (Mac) In the work or workflow fi Ctrl + Space (Windows/Linux)	flow editor, get suggestions for your e.	

Go to the workflow file

Toggle timestamps in logs



GitHub Docs

Writing on GitHub

Explore projects

Using Git

About Git

Connectivity problems

Importing your projects

Getting started with Git

Push commits to a remote
Get changes from a remote
Non-fast-forward error
Splitting a subfolder
About Git subtree merges

About Git rebase
Git rebase

Resolve conflicts after rebase

Special characters in names

Customize your workflow

Privacy on GitHub

Shift + F or F	Toggle full-screen logs
Esc	Exit full-screen logs

Notifications

Keyboard shortcut	Description
E	Mark as done
Shift + U	Mark as unread
Shift + I	Mark as read
Shift + M	Unsubscribe

Network graph

Keyboard shortcut	Description
← or H	Scroll left
→ or L	Scroll right
↑ or K	Scroll up
↓ or ③	Scroll down
Shift + + (Mac) or Shift + H (Windows/Linux)	Scroll all the way left
Shift + → (Mac) or Shift + L (Windows/Linux)	Scroll all the way right
Shift + ↑ (Mac) or Shift + K (Windows/Linux)	Scroll all the way up
Shift + J (Mac) or Shift + J (Windows/Linux)	Scroll all the way down

© 2022 GitHub, Inc. Terms Privacy Security Status Help Contact GitHub Pricing Developer API Training Blog Abc