



VISUAL STUDIO CODE Cheat Sheet

presented by Tower — the best Git client for Mac and Windows



GENERAL

- Show command palette `⌘ ⇧ P`
- Edit keyboard shortcuts `⌘ K ⌘ S`

SMART CODE FEATURES

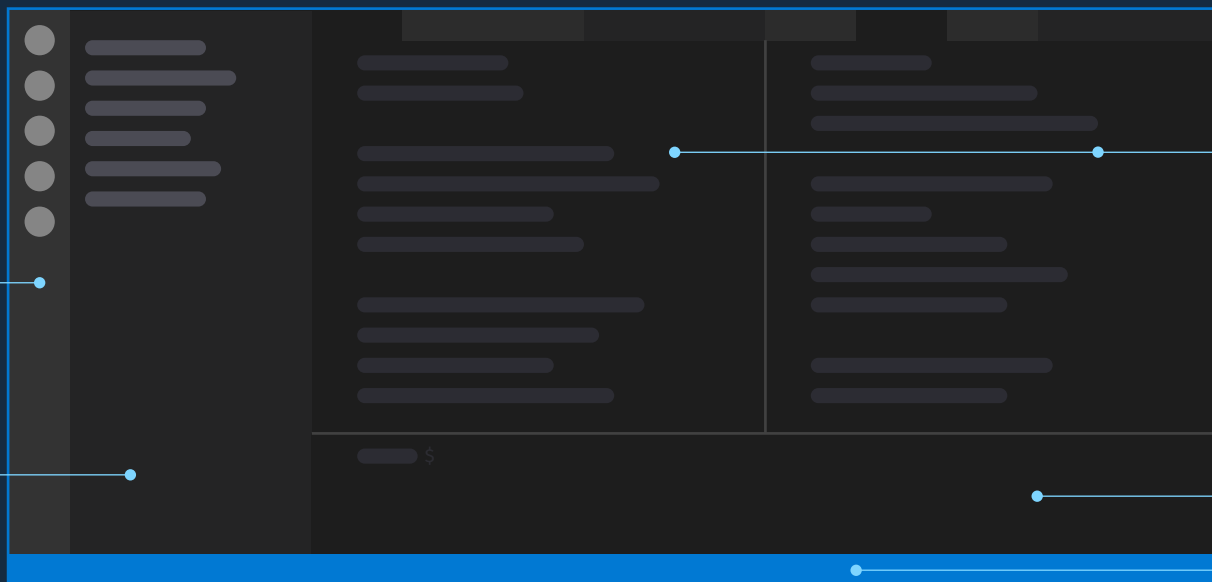
- Trigger suggestion `⌘ SPACE`
- Trigger parameter hints `⌘ ⇧ SPACE`
- Go to definition `F12`
- Peek definition `⇧ F12`
- Show references `⇧ F12`
- Rename symbol `F2`
- Format document `⇧ ⇧ F`
- Format selection `⌘ K ⌘ F`
- Change file language `⌘ K M`

SELECTING AND NAVIGATING CODE

- Select line `⌘ L`
- Expand/shrink selection `⌘ ⇧ ⬆ / ⌘ ⇧ ⬇`
- Add cursor above/below `⌘ ⌵ ⬆ / ⌘ ⌵ ⬇`
- Add cursors at line ends `⌵ ⇧ I`
- Select all occurrences of selection `⌘ ⇧ L`
- Undo cursor operation `⌘ U`
- Skip currently selected word `⌘ K ⌘ D`
- Go back/forward `⬅ - / ⬆ -`
- Go to line `⬅ G`
- Go to symbol `⌘ ⇧ O`
- Focus breadcrumbs `⌘ ⇧ .`

EDITING CODE

- Move line up/down `⌵ ⬆ / ⌵ ⬇`
- Copy line up/down `⌵ ⇧ ⬆ / ⌵ ⇧ ⬇`
- Delete line `⌘ ⇧ K`
- New line above/below current `⌘ ENTER / ⌘ ⇧ ENTER`
- Indent/outdent line `⌘ I / ⌘ O`
- Join line with next `⬆ J`
- Toggle line comment `⌘ /`
- Toggle block comment `⌵ ⇧ A`
- Trim trailing whitespace `⌘ K ⌘ X`



Activity bar

Side bar

Editor groups

Panel with terminal

Status bar

EDITOR MANAGEMENT

- Focus 1st, 2nd or 3rd editor group `⌘ 1 / ⌘ 2 / ⌘ 3`
- Open next/previous editor `⌘ ⌵ → / ⌘ ⌵ ←`
- Keep preview mode editor open `⌘ K ENTER`
- Close all `⌘ K ⌘ W`
- Reopen closed editor `⌘ ⇧ T`
- Open in new editor group `⌘ ENTER`
- Zen mode `⌘ K Z`
- New window/instance `⌘ ⇧ N`
- Close window/instance `⌘ ⇧ W`

FILE NAVIGATION

- Open recent `⬅ R`
- Quick open `⌘ P`
- Go to symbol in workspace `⌘ T`
- Copy path of file `⌘ K P`
- Reveal file in Finder `⌘ K R`

SEARCH

- Find `⌘ F`
- Replace `⌘ ⌵ F`
- Replace in files `⌘ ⇧ H`
- Find next/previous `⌘ G / ⌘ ⇧ G`

TOOLS AND TERMINAL

- Run build task `⌘ ⇧ B`
- Show/focus integrated terminal `⬅ ~`
- Create new terminal `⬅ ⇧ ~`

VIEW

- Toggle side bar `⌘ B`
- Show/focus explorer `⌘ ⇧ E`
- Show search `⌘ ⇧ F`
- Show source control `⬅ ⇧ G`
- Show debug `⌘ ⇧ D`
- Show extensions `⌘ ⇧ X`
- Toggle panel `⌘ J`
- Open Markdown preview `⌘ ⇧ V`
- Toggle word wrap `⌵ Z`

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EDITOR SPLITS

You can **split editors** to achieve just about any layout you want. The **View → Editor Layout** menu holds some presets like **three columns** or a **two-by-two grid**. There are commands for splitting the current editor in any direction, and **dragging-and-dropping** the tab of an open file also lets you create a split in any direction. In addition, here are some ways to manage the editor layout:

2, 3 etc. will bring up additional editors, or focus that editor if it's already opened.

-clicking a file in the Explorer in the side bar will open the file in a second editor.

ENTER in the Quick Open file list opens the file in a new editor.



TERMINAL

The panel at the bottom of the VS Code interface houses an **integrated terminal**.

J toggles the panel, while focuses and then toggles the terminal.

opens a new terminal. You can **shift between open terminals** using the dropdown in the upper-right corner of the panel. The terminal can be split, and binding a keyboard shortcut to the command “View: Toggle Maximized Panel” allows you to temporarily maximize it.

There are also commands available to “Run Selected Text in Active Terminal” and “Run Active File in Active Terminal”.



KEYBOARD SHORTCUT PREFERENCES

Open the keyboard shortcut preferences with the shortcut K S. Here, you can **search for a command** like “add cursor below”, but you can also **search for a key binding**. For example, searching for “ctrl shift cmd right” shows the command bound to that shortcut.

The preferences show the keyboard shortcuts with the current keyboard layout. If you switch your keyboard layout, the shortcuts displayed update accordingly.

You can **filter the shortcuts** to display only bindings added by the user or default bindings by typing **@source:user** or **@source:default** in the search bar.

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