



Core Shortcuts

Basic Navigation

<code>Ctrl+P</code> / <code>Cmd+P</code>	Quick Open: Find and open any file by name.
<code>Ctrl+Shift+N</code> / <code>Cmd+Shift+N</code>	New VS Code instance.
<code>Ctrl+Tab</code> / <code>Cmd+Tab</code>	Cycle through open editors.
<code>Ctrl+Shift+Tab</code> / <code>Cmd+Shift+Tab</code>	Cycle backwards through open editors.
<code>Ctrl+G</code> / <code>Cmd+G</code>	Go to Line...
<code>Ctrl+K Ctrl+S</code> / <code>Cmd+K Cmd+S</code>	Open Keyboard Shortcuts

Editing Essentials

<code>Ctrl+X</code> / <code>Cmd+X</code>	Cut line (empty selection)
<code>Alt+Shift+Down</code> / <code>Opt+Shift+Down</code>	Copy line down
<code>Alt+Shift+Up</code> / <code>Opt+Shift+Up</code>	Copy line up
<code>Ctrl+Shift+K</code> / <code>Cmd+Shift+K</code>	Delete line
<code>Ctrl+Enter</code> / <code>Cmd+Enter</code>	Insert line below
<code>Ctrl+Shift+Enter</code> / <code>Cmd+Shift+Enter</code>	Insert line above

Code Formatting

<code>Shift+Alt+F</code> / <code>Shift+Opt+F</code>	Format document
<code>Ctrl+K Ctrl+F</code> / <code>Cmd+K Cmd+F</code>	Format selection

Advanced Editing

Multi-Cursor & Selection

<code>Alt+Click</code> / <code>Opt+Click</code>	Insert cursor
<code>Ctrl+Alt+Up</code> / <code>Cmd+Opt+Up</code>	Insert cursor above
<code>Ctrl+Alt+Down</code> / <code>Cmd+Opt+Down</code>	Insert cursor below
<code>Ctrl+D</code> / <code>Cmd+D</code>	Select next occurrence
<code>Ctrl+K Ctrl+D</code> / <code>Cmd+K Cmd+D</code>	Skip current occurrence
<code>Shift+Alt+I</code> / <code>Shift+Opt+I</code>	Insert cursor at end of each line selected

Code Folding

<code>Ctrl+Shift+[</code> / <code>Cmd+Shift+[</code>	Fold (collapse) region
<code>Ctrl+Shift+]</code> / <code>Cmd+Shift+]</code>	Unfold (expand) region
<code>Ctrl+K Ctrl+0</code> / <code>Cmd+K Cmd+0</code>	Fold all regions
<code>Ctrl+K Ctrl+J</code> / <code>Cmd+K Cmd+J</code>	Unfold all regions
<code>Ctrl+K Ctrl+[</code> / <code>Cmd+K Cmd+[</code>	Fold current region
<code>Ctrl+K Ctrl+]</code> / <code>Cmd+K Cmd+]</code>	Unfold current region

Find and Replace

<code>Ctrl+F</code> / <code>Cmd+F</code>	Find
<code>Ctrl+H</code> / <code>Cmd+Opt+F</code>	Replace
<code>Ctrl+Shift+F</code> / <code>Cmd+Shift+F</code>	Find in Files
<code>Ctrl+Shift+H</code> / <code>Cmd+Shift+Opt+F</code>	Replace in Files

Debugging and Git

Debugging Shortcuts

<code>F9</code>	Toggle breakpoint
<code>F5</code>	Start / Continue debugging
<code>Shift+F5</code>	Stop debugging
<code>F10</code>	Step over
<code>F11</code>	Step into
<code>Shift+F11</code>	Step out

Git Integration

<code>Ctrl+Shift+G</code> / <code>Cmd+Shift+G</code>	Open Git view
<code>Ctrl+</code> / <code>Cmd+</code>	Commit
<code>Ctrl+Shift+P</code> , then <code>Git: Push</code>	Push
<code>Ctrl+Shift+P</code> , then <code>Git: Pull</code>	Pull
<code>Ctrl+Shift+P</code> , then <code>Git: Stage Changes</code>	Stage Changes
<code>Ctrl+Shift+P</code> , then <code>Git: Unstage Changes</code>	Unstage Changes

Customization and Productivity

Interface Customization

<code>Ctrl+K Ctrl+T</code> / <code>Cmd+K Cmd+T</code>	Change Theme
<code>Ctrl+Shift+P</code> , then <code>Settings</code>	Open Settings (JSON)
<code>Ctrl+Shift+P</code> , then <code>Preferences: Open Settings (UI)</code>	Open Settings (UI)
<code>Ctrl+Shift+P</code> , then <code>Configure Display Language</code>	Change Display Language

Productivity Tips

Use the integrated terminal (<code>Ctrl+`</code> / <code>Cmd+`</code>) for quick command-line access.
Leverage extensions for language-specific support, linting, and code snippets.
Customize keyboard shortcuts via <code>Ctrl+K Ctrl+S</code> / <code>Cmd+K Cmd+S</code> to match your workflow.
Explore the Command Palette (<code>Ctrl+Shift+P</code> / <code>Cmd+Shift+P</code>) to discover hidden features and commands.
Take advantage of VS Code's IntelliSense for code completion, parameter info, and quick info.

Useful Extensions

Prettier - Code formatter
ESLint - Javascript Linter
Bracket Pair Colorizer - Matching brackets
Live Server - Live reload for static and dynamic pages
TODO Highlight - Highlights TODOs, FIXMES, and other keywords