

Visual Studio Code Tips And Tricks

My Favourite Visual Studio Code Shortcut Keys

(with Resharper 9 Keybindings and Visual Studio Keymap extensions)

Shortcut Key	Action
CTRL+SHIFT+P	Command Palette
CTRL+C	Copy (no need to select line)
CTRL+X	Cut (no need to select line)
CTRL+ARROW LEFT/RIGHT	Move to Next Word
ALT+SHIFT+ARROW UP/DOWN	Moves (selected) line/lines up or down
ALT+ARROW UP/DOWN	Moves (selected) line/lines up or down
CTRL+D	Duplicate Line (no need to select line)
CTRL+L	Delete Line (no need to select line)
CTRL+ALT+L	Reveal Active File in Explorer
CTRL+P	Quick Open
CTRL+M	GoTo Type Declaration
CTRL+-	Navigate Back
CTRL+W	Selection Grow
CTRL+SHIFT+W	Selection Shrink
CTRL+7 OR CTRL+K+C	Comment Line (toggle)
CTRL+backtick	Show/Hide Terminal (CTRL+`)
CTRL+SHIFT+backtick	Open New Terminal (CTRL+`)
CTRL+F	Search in File
CTRL+H	Search and Replace in File
CTRL+SHIFT+F	Search in All Files
CTRL+SHIFT+H	Search and Replace in All Files
CTRL+TAB	Toggle through Tabs
CTRL+SHIFT+TAB	Toggle backwards through Tabs
CTRL+K+D	Format Document
CTRL+.	Quick Fix

Shortcut Key	Action
CTRL+R, CTRL+R	Rename

My Favourite Visual Studio Code Extensions

Extension	Description
Resharper 9 Keybindings	Port of Resharper 9 Keybindings
Visual Studio Keymap	Ports popular Visual Studio keyboard shortcuts to Visual Studio Code
Bracket Pair Colorizer	Gives the Corresponding bracket the same color
html tag wrapper	Wrap selected html tags by pressing CTRL+i
Auto Rename Tag	Renames the corresponding html tag
Auto Import	Provides code actions and code completion for all available Typescript imports
Bootstrap 4, Font awesome 4, Font Awesome 5 Free & Pro snippets	Visual studio code plugin containing Bootstrap 4, Font awesome 4 & Font Awesome 5 Free & Pro snippets
Auto Rename Tag	Renames the corresponding html tag
Lorem Ipsum	Generates and inserts lorem ipsum text into Visual Studio Code
Markdown Extension Pack	Extension pack with some of the most popular Markdown extensions
TSLint	Linter for TypeScript
Move TS	Move TypeScript files and update relative imports