

# VS CODE SHORTCUTS

Visual Studio Code (VS Code) offers a plethora of shortcuts to improve your coding experience and productivity. Here are some important ones:

## Basic Navigation:

- **Ctrl + P:** Quick Open, allowing you to quickly navigate between files.
- **Ctrl + Tab:** Switch between open files.
- **Ctrl + Shift + Tab:** Move back in the file history.

## Editing:

- **Ctrl + D:** Select word (repeat to select next occurrence).
- **Alt + Click:** Add multiple cursors.
- **Ctrl + Shift + L:** Select all occurrences of current selection for editing.

## Code Folding:

- **Ctrl + Shift + [:** Fold (collapse) region.
- **Ctrl + Shift + ]:** Unfold (uncollapse) region.

## Terminal:

- **Ctrl + `:** Show/hide integrated terminal.
- **Ctrl + Shift + `:** Create new terminal instance.

## Search and Replace:

- **Ctrl + F:** Find.
- **Ctrl + H:** Replace.
- **Ctrl + Shift + F:** Find in files.

## IntelliSense and Autocompletion:

- **Ctrl + Space:** Trigger suggestion.
- **Ctrl + Shift + Space:** Trigger parameter hints.
- **Ctrl + Shift + I:** Format document.

## Debugging:

- **F5:** Start debugging.
- **F9:** Toggle breakpoint.
- **F10:** Step over.
- **F11:** Step into.

## Version Control:

- **Ctrl + Shift + G:** Open source control view.
- **Ctrl + Alt + Z:** Toggle Zen Mode (full-screen mode).

## Others:

- **Ctrl + K, Ctrl + S:** Keyboard shortcuts reference.
- **Ctrl + K, Z:** Zen mode (focus only on the editor).

**Remember, you can always customize these shortcuts according to your preference by going to *File > Preferences > Keyboard Shortcuts* or by pressing *Ctrl + K, Ctrl + S*. This will open up**

**the Keyboard Shortcuts editor where you can redefine existing shortcuts or create your own.**