RubyMine IDE Shortcuts Cheatsheet

A comprehensive cheat sheet covering essential RubyMine shortcuts for efficient coding, navigation, and refactoring.

Basic Navigation & Editing

Navigation

`Ctrl + N` (macOS: `⌘ + O`)	Go to Class
`Ctrl + Shift + N` (macOS: `⇧ + ⌘ + O`)	Go to File
`Ctrl + Shift + Alt + N` (macOS: `⇧ + ⌥ + ⌘ + O`)	Go to Symbol
`Alt + Left/Right` (macOS: `⌘ + Left/Right`)	Navigate Back/Forward
`Ctrl + E` (macOS: `⌘ + E`)	Recent Files
`Ctrl + Shift + E` (macOS: `⇧ + ⌘ + E`)	Recent Locations

Editing

`Ctrl + D` (macOS: `⌘ + D`)	Duplicate Line or Selection
`Ctrl + Y` (macOS: `⌘ + Delete`)	Delete Line
`Ctrl + Alt + L` (macOS: `⌥ + ⌘ + L`)	Reformat Code
`Ctrl + /` (macOS: `⌘ + /`)	Comment/Uncomment Line
`Shift + Enter`	Start New Line
`Ctrl + Shift + V` (macOS: `⇧ + ⌘ + V`)	Paste from History

Code Completion & Generation

Code Completion

`Ctrl + Space`	Basic Code Completion
`Ctrl + Shift + Space`	Smart Code Completion (Type-Matching)
`Ctrl + Alt + Space`	Class Name Completion
`Ctrl + Shift + Enter`	Complete Statement

Code Generation

`Alt + Insert` (macOS: `⌘ + N`)	Generate Code (Getters, Setters, Constructors, etc.)
`Ctrl + O` (macOS: `⌘ + O`)	Override Methods
`Ctrl + I` (macOS: `⌘ + I`)	Implement Methods
`Ctrl + Alt + T` (macOS: `⌥ + ⌘ + T`)	Surround With (if, while, try/catch, etc.)

Refactoring & Find Actions

Refactoring

`Shift + F6`	Rename
`Ctrl + Alt + Shift + T` (macOS: `⇧ + ⌥ + ⌘ + T`)	Refactor This
`Ctrl + Alt + V` (macOS: `⌥ + ⌘ + V`)	Introduce Variable
`Ctrl + Alt + C` (macOS: `⌥ + ⌘ + C`)	Introduce Constant
`Ctrl + Alt + F` (macOS: `⌥ + ⌘ + F`)	Introduce Field
`Ctrl + Alt + P` (macOS: `⌥ + ⌘ + P`)	Introduce Parameter

Find Actions

`Ctrl + F` (macOS: `⌘ + F`)	Find
`Ctrl + Shift + F` (macOS: `⇧ + ⌘ + F`)	Find in Path
`Ctrl + R` (macOS: `⌘ + R`)	Replace
`Ctrl + Shift + R` (macOS: `⇧ + ⌘ + R`)	Replace in Path
`Alt + F7`	Find Usages

Debugging & VCS

Debugging

`F9`	Resume Program
`Ctrl + F8` (macOS: `⌘ + F8`)	Toggle Breakpoint
`F8`	Step Over
`F7`	Step Into
`Shift + F7`	Smart Step Into
`Shift + F8`	Step Out
`Alt + F9`	Run to Cursor

VCS

`Ctrl + K` (macOS: `⌘ + K`)	Commit Changes
`Ctrl + Shift + K` (macOS: `⇧ + ⌘ + K`)	Push Changes
`Ctrl + T` (macOS: `⌘ + T`)	Update Project
`Alt + 9` (macOS: `⌘ + 9`)	Show Changes
`Ctrl + Alt + Z` (macOS: `⌥ + ⌘ + Z`)	Revert