IntelliJ Keyboard Shortcuts - MacOS

BridgeLabz
Employability Delivered

Shortcut	Action
Double ⇧	**Search Everywhere** Find anything related to IntelliJ IDEA or your project and open it, execute it, or jump to it.
⇧⌘A	**Find Action** Find a command and execute it, open a tool window or search for a setting.
Double ^	**Run Anything** Execute commands, such as opening a project, launching a run/debug configuration, running a command-line utility, and so on. The available commands depend on the set of plugins and tools you have configured for your project.
⌥↵	**Show intention actions and quick-fixes** Fix highlighted error or warning, improve or optimize a code construct.
F2 ⇧F2	**Navigate between code issues** Jump to the next or previous highlighted error.
⌘E	**View recent files** Select a recently opened file from the list.
⇧⌘↵	**Complete current statement** Insert any necessary trailing symbols and put the caret where you can start typing the next statement.
⌥⌘L	**Reformat code** Reformat the whole file or the selected fragment according to the current code style settings.

Shortcut	Action
^T	**Invoke refactoring** Refactor the element under the caret, for example, safe delete, copy, move, rename, and so on.
⌥↑ ⌥↓	**Extend or shrink selection** Increase or decrease the scope of selection according to specific code constructs.
⌘/ ⌥⌘/	**Add/remove line or block comment** Comment out a line or block of code.
⌘B	**Go to declaration** Navigate to the initial declaration of the instantiated class, called method, or field.
⌥F7	**Find usages** Show all places where a code element is used across your project.
⌘1	Focus the **Project** tool window
↺	Focus the editor