

*Prepared By:*

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| **Atom Cheat Sheet** |
| **Commonly Used** |  | **Managing Lines** |
| *CTRL + ,* | Opens and displays preferences/settingsview | *CTRL + G* | Activates the Go To Line pane |

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| *CTRL + B**CTRL + SHIFT + P**CTRL + Pageup**CTRL +**Pagedown* | Browses tabs within the windowOpens and closes command paletteCycles through open tabs on the left (in the active pane)Cycles through open tabs on the right (in the active pane) | *CTRL + L* | Selects the entire line in which the cursor is currently positioned |
| *CTRL + SHIFT + D**CTRL + SHIFT + K**CTRL + Up* | Duplicates the current cursor position's line and inserts a new line beneath it with the same contentsRemoves the current lineContents of the current cursor position is moved up one line and If there is another line with content above it, the current line's content will be swapped with the one above it |
| *CTRL + SHIFT + L* | Chooses the language of the file | *CTRL + Down* | Contents of the current cursor position is moved down one line and If there is another line with content above it, the current line's content will be swapped with the one above it |
| *CTRL + SHIFT + M**CTRL + .**CTRL + ALT + R CTRL + ALT + I**ALT + SHIFT + S* | Displays a preview of the file in Markdown formatDisplays the keybindings that the pressed key combination resolves toReloads the editorOpens up the Chrome Developer Tools/ConsoleDisplays the snippets available to Atom | *CTRL + /* | Toggles comment line |
| *CTRL + ENTER* | Enters one line below |
| *CTRL + [* | Indents selected lines |
| *CTRL + ]* | Outdents selected lines |
| *CTRL + J* | Joins lines |
| **Windows and Fille Management** | **Managing Words and Brackets** |
| *CTRL + N**CTRL + SHIFT + N* | Opens a new tab with an empty fileCreates a new editor window | *CTRL +**Backspace* | Delete until the start of the current word |
| *CTRL + Delete* | Deletes until the end of the current word |
| *CTRL + O* | Displays the Open File dialog, from which you can select a file to open in the editor | *CTRL + ALT + .**CTRL + ALT + M* | Completes bracketSelects the code inside matching brackets |
| *CTRL + S* | Saves the open file |

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| **Atom Cheat Sheet** |
| Displays the Open Folder dialog, from*CTRL + SHIFT + O* which you can choose a folder to add to the editor's Tree View*CTRL + SHIFT + S* Saves the currently active file with a newname | *CTRL + M* When a matching top bracket is found, the cursor moves there |
| **Find and Replace Shortcuts** |

*ALT + cmd +S (macOS)*

Saves all updated files *CTRL + F* Find in the current file

*CTRL + S*

Saves the open file

*CTRL + SHIFT +* Find within project

*F*

*CTRL + SHIFT + S* Saves the currently active file with a new

name

*F3* Find the next

*ALT + cmd + S*

*(macOS)*

Saves all updated files

*SHIFT + F3*

Find the previous

*CTRL + W* Closes the active tab *CTRL + ENTER* Replaces all

*CTRL + ALT + /* Searches using Regex

*CTRL + SHIFT + W* Closes the active editor window

*F11 or CTRL +*

*Cmd + F (macOS)* Toggle full-screen window

*CTRL + ALT + C* Matches case in search

*CTRL + P* Opens a file (type the name to search)

**Editing Shortcut Commands**

*CTRL + ALT + S* Searches only selection

*F3 or cmd + G (MacOS)*

While the Find/Replace panel is active, it Toggles forward through the results of the current buffer in the file

*SHIFT + F3 or SHIFT + cmd + G (MacOS)*

*CTRL + ALT + W* Matches entire word

**Different Packages**

While the Find/Replace panel is active, it Toggles backward through the results of the current buffer in the file

*CTRL + ALT + B* Builds a Project

*CTRL + SHIFT + F* Activates Find in Project Panel

*CTRL + E*

Expands abbreviation

*SHIFT + ALT + Up*

*or Down*

Allows you to choose multiple rows to which the same edit will be applied.

*CTRL + SHIFT + H*

Git plus mnenu

*CTRL + D*

If you select a word and then press the key

combination for this command, Atom will choose the next word for you.

*CTRL + ALT +*

*SHIFT + P* Opens a project

*CTRL + U* Reverses the previous selection, as in Select Same Words

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**Atom Cheat Sheet**

Opens a palette with a list of all the

*CTRL + R*

symbols (or functions) in the current file,

allowing you to perform a fuzzy search and jump lines

**Diffs and Code Folding**

*CTRL + Space*

Displays available auto-completions

*ALT + G, then*

*D* Toggles lists of diffs in a file

**Tree View**

*Alt + G, then*

*Arrow Down* Moves to the next diffs

*CTRL + 0*

Toggles the focus tree view

*Alt + G, then*

*Arrow Up* Moves to the previous diffs

*CTRL + K, then B* Toggles the tree view

*CTRL + K then* Folds/Unfolds at a specific indentation

*CTRL(0-9)* level, where the number represents the

depth of the indentation

*J*

Selects next item

*CTRL + ALT + [* Folds sections of code

*K*

Selects previous item

*CTRL + ALT + ]* Unfolds sections of code

*Arrow Right*

Expands the selected directory

*CTRL + ALT + /* Folds/Unflods a code

*Arrow Left*

Collapses the selected directory

*ALT + Arrow Left* Expands directories recursively

*ALT + Arrow*

*Right*

Collapses directories recursively

*ENTER* Opens selected item

*F2*

Moves the selected items

*Backspace*

Deletes current item

*CTRL + 1 ... 9*

Opens the selected item in pane 1 to 9

*A* Adds new file

*SHIFT + A*

Adds new folder

*D* Duplicates the selected item

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