Notes

🔌   Command derived from plugin

👤   Command derived from preferences

🔗 `.tmux.conf` for this cheatsheet available on Github ⓞ brennanmeadowcroft/dotfiles

🔗 `.bash_profile` for this cheatsheet available on Github ⓞ brennanmeadowcroft/dotfiles

🔌 TMUX

`<Tmux Leader>+x`	Close current pane
`<Tmux Leader>+-`	New horizontal pane
`<Tmux Leader>+|`	New vertical pane
`<Tmux Leader>+z`	Toggle current pane to full screen
`<Tmux Leader>+[`	Set cursor to move up screen
`Alt+<arrow>`	Move to pane in direction of arrow ↑/ ↓ / ←/ →

ℹ️ `<Tmux Leader>` is `Ctrl+a`

Navigating Directories

`ls`	List contents of current directory
`tree`	Display current directory and one level below as tree
`tree <dir>`	Display `<dir>` and one level below as tree 🔌
`cd <dir>`	Change directory to `<dir>`
`cd ..`	Move up to parent of current directory
`cd -`	Change to previous working directory
`pushd <dir>`	Create mark for `<dir>` in a stack
`popd`	Go to marked directory at top of stack

Working With Lines

`Ctrl+a`	Move cursor to *BEGINNING* of current line
`Ctrl+e`	Move cursor to *END* of current line
`Alt+b`	Move cursor *BACK* one word
`Alt+f`	Move cursor *FORWARD* one word
`Ctrl+k`	Delete from cursor to *END* of line
`Ctrl+u`	Delete from cursor to *BEGINNING* of line
`Alt+d`	Delete word *IN FRONT* of cursor
`Ctrl+w`	Delete word *BEHIND* cursor

Navigating Processes

`ps`	List running processes in Bash
`ctrl-z`	Move current process to background in *suspended* state
`bg`	Start most recent suspended process & run in background
`fg`	Bring most recent background process to foreground
`kill <pid>`	Force quit `<pid>` from `ps`

ℹ️ The output of `ps` can be piped to another command such as `grep` or `kill`

Working With Files

`vim <file>`	Open a file in vim
`vim .`	Open vim at current working directory
`open .`	Open current directory in Finder (OSX)
`cat <file>`	Read and output current file into bash
`less <file>`	Display a paged version of file in terminal
`findfile <file>`	Search current directory and children for `<file>` 👤

ℹ️ Using `less` instead of `cat` keeps bash history and screen clean as `less` opens another window for viewing

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