Mac OS X App Shortcuts

Alfred App	⌥ Space
Divvy	⌘ §
Yoink	F5
Forward to Evernote (in Mail)	⌘ E
Save to Diigo	^ ⌥ D

Some are custom shortcuts or keyboard maestro

Mac OS X Shortcuts

Full Screen	^ ⌘ F
Close front windows	⌘ W
Quit App	⌘ Q
Force Quit	⌘ ⌥ ESC
Force Quit front app	⌘ ⇧ ⌥ ESC for 3 seconds

MAC OS X Window Control

Mission Control: All Windows	^ ↑
Mission Control: App Windows	^ ↓
Show Desktop	⌘ ↓
View Windows as..	⌘ 1, 2, 3 or 4
Switch Desktop to #	^ 1, 2, ..
Move Window to Desktop #	Hold Window and ^ 1, 2, ..
Switch open windows of App	⌘ `
Switch open App	⌘ Tab

Mac OS X Power

Force Mac Restart	⌘ ^ PowerButton
Put your Mac to Sleep	⌘ ⌥ PowerButton
Put your display to Sleep	⇧ ^ PowerButton
Log Off NOW!	⌘ ⇧ ⌥ Q

MAC OS X Boot

SafeMode	⇧
BootManager	⌥
Boot from USB/CD	C
Diagnostics (internet)	D (⌥ D)
OS X Recovery (internet)	⌘ R (⌘ ⌥ R)
Reset NVRAM	⌘ ⌥ P R

These options apply during boot, hold keys until you see result

Evernote Most Used

New Note	^ ⌘ N
Paste to Evernote	^ ⌘ V
Find in Evernote	^ ⌘ E
Go to Notebook	⌘ J
Go to Label	⇧ ⌘ J
Show all Notes	⇧ ⌘ A
WebClipper	`

You must have the Evernote Helper running for these to work.

Evernote Editor

Encrypt selected text	⇧ ⌘ X
Emoji & Symbols	^ ⌘ Space
Reset Search	⌘ R
Copy note link	^ ⌥ ⌘ C
Simplify layout	⇧ ⌘ F
Add task	⇧ ⌘ T
Add Line	⇧ ⌘ H
Insert Link	⌘ K

Skitch

Screenshot at Cursor	⇧ ⌘ 5
Screenshot Full	⇧ ⌘ 6

Alfred

Append Copy to Clipboard content	⌘ C C
Show Clipboard Content	⌥ ⌘ C
Snippets	⌥ ⌘ S

Alfred Keywords

Caffeinate	caff
Clean Desktop	drawer
Ping specific port	pingport
SpeedTest	speedtest
Toggle WiFi	wifi
Toggle Bluetooth	tbt
Connect to Raspberry Pi's	rpi
New Desktop	nd
Search Evernote	ens

DeskDrawer (Alfred)

Alfred Keyword	drawer
Move item back to desktop	⌥ + select
Reveal item in Finder	⌘ + select
Open item in Alfred	^ + select
Delete item	Fn + select
Move selected Item to drawer	move
Undo last move	unmove
Clean Sweep Desktop	sweep
Restore Desktop	deskrestore
Protect specific item	protect

Use DeskDrawer Plugin within Alfred App

Arduino IDE

Compile	⌘ R
Compile & Upload	⌘ U
Upload using Programmer	⇧ ⌘ U
Serial Monitor	⇧ ⌘ M