# i3 shortcuts

## Terminal open and close

$mod+Return –> open Terminal
$mod+Shift+q –> kill currently focused window $mod+q –> safe mode ;)
$mod+F4 –> kill all focused window in a workspace

## Programs

$mod+d –> open rofi(or dmenu)

## Change focus

$mod+h/left –> focus left
$mod+j/down –> focus down
$mod+k/up –> focus up
$mod+l/right –> focus right

## splitting

$mod+Shift+s –> split next window in horizontal orientation
$mod+Shift+v –> split next window in vertical orientation

## windows and workspaces

$mod+Shift+Return –> toggle fullscreen mode
$mod+a –> focus the parent container
$mod+d –> focus the child container
$mod+Shift+space –> floating toggle
$mod+space –> focus mode_toggle
$mod+Tab –> workspace next
$mod+Shift+Tab –> workspace prev
Alt+Shift –> change keyboard layout

## move focused window around

$mod+Shift+h/left –> move to left window
$mod+Shift+j/down –> move to down window
$mod+Shift+k/up –> move to up window
$mod+Shift+l/right –> move to right window

**move focused window to different workspace**

$mod+Shift+(workspace number) –> move the window to the workspace

**change container layout (stacked, tabbed, toggle split)**

$mod+s –> layout stacking
$mod+w –> layout tabbed
$mod+e –> layout toggle split
$mod+mod1+t –> split toggle
$mod+o –> sticky toggle

**reload the configuration file**

$mod+Shift+c –> reload
$mod+Shift+r –> restart
$mod+Shift+e –> logout of i3wm

**hide | show window with - and +**

$mod+minus –> hide scratchpad
$mod+plus –> restore scratchpad

**RESIZE window**

$mod+r –> Go to RESIZE mode then h,j,k,l or arrow keys
or,
$mod+Shift+z –> left
$mod+Shift+u –> down
$mod+Shift+i –> up
$mod+Shift+o –> right

**function keys**

$mod+F1 open i3 guide(personal)
$mod+F2 **RENAME Workspace**
$mod+F3 displayselect
$mod+F4 $hibernate
$mod+F5 $netrefresh
$mod+F6 transmission-remote-cli
$mod+F7 TODO

$mod+F8 TODO
$mod+F9 TODO
$mod+F10 TODO
$mod+F11 TODO
$mod+F12 **HDMI monitor on/off toggle**

## screen brightness

$mod+Control+p –> add +5 brightness
$mod+Control+o –> add -5 brightness

## Screen locking, shutdown, restarting etc

$mod+ö / Ctrl+mod1+l –> lock screen
$mod+x –> go to POWER mode to shutdown/reboot/sleep....

# STOP/HIDE EVERYTHING:

$mod+Shift+Delete

## Screenshot and screen recorder

Print –> gnome-screenshot of the window
Shift+Print –> gnome-screenshot of the whole screen
Control+Print –> gnome-screenshot of selcted area
$mod+Control+Print –> start simplescreenrecorder

$mod+Print –> start ffmpeg recording script
$mod+Delete –> stop ffmpeg recording script

$mod+Control+p –> start peek > gif recording

## Applications and misc.

$mod+Control+w –> open qutebrowser
$mod+Control+n –> open nautilus
$mod+Control+m –> open neomutt
$mod+Control+r –> open ranger
$mod+mod1+r –> open ranger in root mode
$mod+Control+c –> open calculator

$mod+Control+u –> open a scratchpad
$mod+Control+i –> open htop

$mod+Control+s –> gaps inner current plus 5
$mod+Control+a –> gaps inner current minus 5
$mod+Control+d –> gaps inner current set 15; gaps outer current set 10
Alt+space –> remove all notifications