To launch sublime text from the terminal:

ln -s "/Applications/Sublime Text.app/Contents/
SharedSupport/bin/subl" /usr/local/bin/subl

(sudo if needed)

Then you can just navigate to the folder you want to open and type:

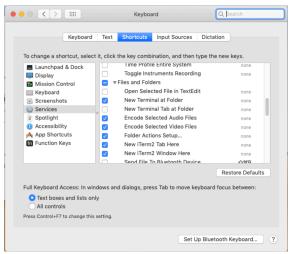
subl .

Reference: https://ashleynolan.co.uk/blog/launching-sublime-from-the-terminal

To open current folder from terminal

open .

To launch Terminal from Finder starting at current folder



Adjust Mac settings. Right click on folder you want to open in terminal

```
🏦 stephaniemathew
               ( AirDrop
                                                      Open in New Tab
Recents
                                        Documents
.... Desktop
               polications
■ Documents
                                                      Get Info
Applications
                                                      Rename
                                                       Compress "git"
O Downloads
                                                      Duplicate
                                                      Make Alias
                           Pictures
                                         Public
                                                       Quick Look "git"
OneDrive -...
                                                      Share
Quick Actions
iCloud Drive
                                                       Copy "git"
                                                      Import from iPhone or iPad
Remote Disc
                                                      Use Groups
                                                      Clean Up Selection
                                                      Show View Options
                                                       Folder Actions Setup...
                                                       Scan With Webroot
                                                      New Terminal at Folder
```

```
■ git — -bash — 67×6

Last login: Fri Aug 16 09:54:41 on ttys005
~/git:$
```

add these to your .aliases file (or w/e you use) or .bash_profile:

weather and the moon

```
alias weather='curl -4 http://wttr.in/Houston'
alias moon='curl -4 http://wttr.in/Moon'
```

cheat sheet

```
function cheat() {
    curl cht.sh/$1
}
```

My current .bash_profile:

```
# see git branch in terminal
export PS1="\\w:\$(git branch 2>/dev/null | grep '^*' |
colrm 1 2)\$ "
# cheat
function cheat() {
  curl cht.sh/$1
}
alias code="cd /Users/stephaniemathew/git/inspectors/"
# LS aliases from Greg
alias ll='ls -alF'
alias la='ls -la'
alias l='ls -CF'
# More aliases from Greg
alias cls='clear'
alias publish="alias aws='aws --profile L Central' && cp
publish.sh publish.linux.sh$
# git gui?
alias gui='/usr/local/git/libexec/git-core/git-gui'
# weather
# moon
alias weather='curl -4 http://wttr.in/Houston'
alias moon='curl -4 http://wttr.in/Moon'
# git stuff
alias gitst="git status"
alias gitcheckout="git checkout"
alias gitco="git checkout"
alias gita="git add"
alias gitadd="git add"
alias gitcommit="git commit -m"
alias gitcmt="git commit -m"
```