#### **Zsh Essential Shortcuts**

## **Zsh Navigation**

- cd - Navigate to previous directory
- cd -<TAB> Show directory history with numbers
- cd -2 Go to the second most recent directory
- ... Go up one directory (with alias from .zshrc)
- ... Go up two directories (with alias from .zshrc)
- /path/to/directory Navigate to directory without typing 'cd'

#### **Zsh Command Editing**

- Ctrl+A Move cursor to beginning of line
- Ctrl+E Move cursor to end of line
- Ctrl+U Clear line before cursor
- Ctrl+K Clear line after cursor
- Ctrl+W Delete word before cursor
- Alt+F Move forward one word
- Alt+B Move backward one word
- Ctrl+R Search command history

# **Zsh Command History**

- !! Repeat last command
- !\$ Last argument of previous command
- !\* All arguments of previous command
- !abc Run most recent command starting with 'abc'
- !abc:p Print most recent command starting with 'abc' (without running)
- fc Open command history in editor

### **Zsh File Globbing**

- ls \*(.) List only regular files
- ls \*(/) List only directories
- ls -l \*(\_m-7) List files modified in the last week
- ls \*.txt~file.txt List all txt files except file.txt

# Zsh Suffix Aliases (defined in .zshrc)

- example.rb Open with Neovim (instead of typing 'nvim example.rb')
- example.py Open with Neovim
- example.js Open with Neovim

### Zsh Global Aliases (defined in .zshrc)

- command G pattern Pipe output to grep
- command L Pipe output to less
- command H Pipe output to head
- command T Pipe output to tail

#### Zsh Vim Mode (if enabled)

- ESC or Ctrl+[ Enter normal mode
- i Enter insert mode
- v Enter visual mode
- /pattern Search forward
- ?pattern Search backward

# tmux Integration

- prefix + c Create new window
- prefix + , Rename current window
- prefix + n Next window
- prefix + p Previous window
- prefix + w List windows

# **Neovim Integration**

- v Open Neovim (with alias)
- vi Open Neovim (with alias)
- vim Open Neovim (with alias)

#### **Git Aliases**

gs - git status

- ga git add
- gc "message" git commit with message
- gp git push
- gl git pull

# **Development Workflows**

- dev Start or resume main development session
- notes Start or resume notes session