Contents

;; -- **lexical-binding: t;** -- ;; Emacs comes with package.el for installing packages. ;; Try M-x list-packages to see what's available. (require 'package) (setq package-archives '(("melpa" . "https://melpa.org/packages/") ("melpa-stable" . "https://stable.melpa.org/packages/") ("elpa" . "https://elpa.gnu.org/packages/"))) (package-initialize)

;; setup.el provides a macro for configuration patterns ;; it makes package installation and config nice and tidy! ;; https://www.emacswiki.org/emacs/SetupEl (if (package-installed-p 'setup) nil (if (memq 'setup package-archive-contents) nil (package-refresh-contents)) (package-install 'setup)) (require 'setup)

(setq evil-want-C-i-jump nil) (require 'evil) (evil-mode 1) (evil-set-undo-system 'undo-redo)

(setq scroll-step 1) (menu-bar-mode -1) (setq truncate-lines 1)

(setq catppuccin-flavor 'latte) ;; or 'frappe, 'macchiato, or 'mocha (load-theme 'catppuccin :no-confirm)

(setq display-line-numbers-type 'relative) (global-display-line-numbers-mode t)

(set-frame-font "JetBrainsMono Nerd Font-14.5" nil t) (use-package ligature :load-path "path-to-ligature-repo" :config ;; Enable all JetBrains Mono ligatures in programming modes (ligature-set-ligatures 'prog-mode '("-|" "-" "---" "-<<" "-<" "--" "->" "->>" "-->" "///" "/=" "/==" "/>" "//" "/*" "*>" "***" "*/" "<-" "<<-" "<=>" "<=" "<|" "<||" "<|||" "<|>" "<:" "<>" "<-<" "<<<" "<==" "<<=" "<=<" "<==>" "<-|" "<<|" "<~>" "<=|" "<~" "<~" "<>" "" <" "<+>" "<+" "</>" "</" "<*" "<*>" "<->" "<!-" "<:>" "<:<" "<:::" "::" ":?" ":?>" ":=" "::=" ">>" "==>" "=/" "!" ">" "==" ":" "=" "!=" "!!" "!=" ">]" ">:" "»-" "»=" ">=>" "»>" ">-" ">=" "&&&" "&&" "|||>" "||>" "|>" "||" "|}" "|=>" "|->" "|=" "||-" "|-" "||=" "||" ".." ".?" ".=" ".-" "..<" "..." "+" ">-"+" "[|||]" "[<" "[|" "{|" "??" "?." "?=" "?:" "##" "###" "####" "#[" "#{" "#=" "#!" "#:" "#(" "#_" "#?" "#(" ";;" "]" "_" "~" "~~>" "~>" "~-" "~@" "$>" "^=" "]#")) ;; Enables ligature checks globally in all buffers. You can also do it ;; per mode with 'ligature-mode'. (global-ligature-mode t))

(load-file "~/.emacs.d/myfuncs.el") (require 'w3m-load) (require 'tagedit) (tagedit-mode 1)

(org-babel-do-load-languages 'org-babel-load-languages '((sh . t) (lua . t) (C . t)))

(add-hook 'after-init-hook 'global-company-mode)

;; All other features are loaded one by one from ;; the customizations

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directory. Read those files ;; to find out what they do. (add-to-list 'load-path "~/.emacs.d/customizations")

(defvar addons '("ui.el" "navigation.el" "projects.el" "git.el" "filetree.el" "editing.el" "elisp-editing.el" "setup-clojure.el" "setup-js.el" "shell-integration.el"))

(dolist (x addons) (load x))

;; Make gc pauses faster by decreasing the threshold. (setq gc-cons-threshold (* 2 1000 1000))

(setq custom-file (concat user-emacs-directory "custom.el")) (load custom-file 'noerror)