

[Organization Name]
[Date]

Project Proposal: [Name of Project]

Background

[Why is the project being undertaken? Describe an opportunity or problem that the project is to address.]

Objectives

- [specific & measurable objective 1]
- [specific & measurable objective 2]
- [specific & measurable objective 3]

Scope

[What will be the end result of the project? Describe here what phases of work will be undertaken.]

Timeframe

	Description of Work	Start and End Dates
Phase One
Phase Two
Phase Three

Project Budget

	Description of Work	Anticipated Costs
Phase One
Phase Two
Phase Three
Total		\$ 0.00

Key Stakeholders

Client	[name]
Sponsor	[name]
Project manager	[name]

Monitoring and Evaluation

[Describe how progress will be evaluated throughout and at the end of the project. Formulate clear indicators for objectives and result.]

Approval Signatures

[Name], Project Client

[Name], Project Sponsor

[Name], Project Manager

References:

Cross System configurations:

The local system shall be periodically updated and update a remote backup-copy with the current setup

<https://github.com/twpayne/chezmoi/issues/1657>

interesting chezmoi execute command inside docker

Implementation dotfiles manager: chezmoi x terminal profile

- pwsh
 - On pwsh terminal start
\$profile.CurrentUserAllHosts
 - # Update local changes to chezmoi repo (system -> local -> remote)
\$null = (chezmoi re-add &)
Pulling remote changes from chezmoi repo (remote -> local -> system)
chezmoi update --init --apply
- bash
 - On bash terminal start?
#filename

Git/Github:

SSH key security setup
Signed commits
Easy new setup install?

Ubuntu:

- [Avoid missing kernel linux-modules-extra-XX-generic when updating kernel](#)
 - Disable mouse acceleration ubuntu 22.04LTS
- gsettings set org.gnome.desktop.peripherals.mouse accel-profile flat

Applications:

github CLI - [cli/docs/install_linux.md at trunk · cli/cli](#)

```
(type -p wget >/dev/null || (sudo apt update && sudo apt install wget -y)) \
    && sudo mkdir -p -m 755 /etc/apt/keyrings \
    && out=$(mktemp) && wget -nv -O$out
https://cli.github.com/packages/githubcli-archive-keyring.gpg \
    && cat $out | sudo tee /etc/apt/keyrings/githubcli-archive-keyring.gpg > /dev/null \
    && sudo chmod go+r /etc/apt/keyrings/githubcli-archive-keyring.gpg \
    && sudo mkdir -p -m 755 /etc/apt/sources.list.d \
    && echo "deb [arch=$(dpkg --print-architecture)
signed-by=/etc/apt/keyrings/githubcli-archive-keyring.gpg] https://cli.github.com/packages stable main" |
sudo tee /etc/apt/sources.list.d/github-cli.list > /dev/null \
    && sudo apt update \
    && sudo apt install gh -y
```

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WSL2:

restart wsl: "wsl.exe --shutdown && wsl exit"
'env -i` makes wslpath not work, this is used to reset env variables when creating clear new processes

- [Prevent Zone.Identifier in wsl2](#)
 - HKEY_LOCAL_MACHINE\Software\Microsoft\Windows\CurrentVersion\Policies\Attachments
 - add a new DWORD named SaveZoneInformation and set it to 1

Bash Terminal

Tmux setup?

Docker?

User?

Keybinds?

Ctrl+R, Ctrl+S - search

- [The Ultimate Bad Ass .bashrc File](#)
- [Could these 3 shell aliases change your life? Probably not. They are good though.](#)

```
alias mv="mv -iv"
alias cp="cp -riv"
alias mkdir='mkdir -vp'
```

- Save all command history
 - [Save Commands to .bash_history in Real-Time](#)
 - <https://stackoverflow.com/a/40158199/12603110>
 - [Unlimited Bash History](#)
 - <https://unix.stackexchange.com/a/18443/517941>
 - [How To Use Bash History Commands and Expansions on a Linux VPS | DigitalOcean](#)

Docker causes wsl2 to hang randomly - could be caused by resource server?

https://www.reddit.com/r/docker/comments/18ziaqq/comment/mzbjtp/?utm_source=share&utm_medium=web3x&utm_name=web3xcss&utm_term=1&utm_content=share_button

Powershell terminal:

Shortcuts? Copy, Paste, Cut? Consistent with VSCode
"sudo reboot/shutdown" - prompt, force flag

- powershell on exit execute code <https://stackoverflow.com/a/31119208/12603110>
- Ctrl+R, Ctrl+S - search
 - [Spark | Using PowerShellRun as an Interactive Selector](#)
 - powershell modules
 - What are pwsh modules to install?

Windows:

- How to install chocolatey software without admin?
-

General System settings:

- disable rotation <https://superuser.com/a/1833703/1220772>

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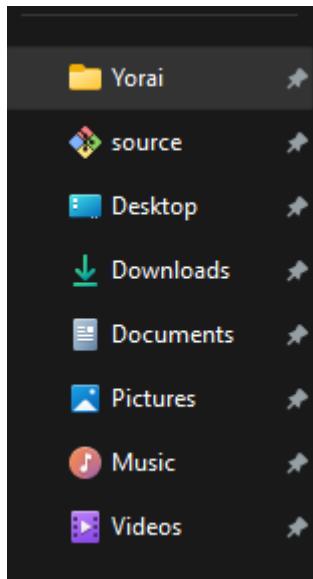
- windows update pausing
<https://stackoverflow.com/questions/62424065/pause-windows-update-for-up-to-35-days-and-find-out-until-which-date-updates-are>
- [Is there any way to remove certain pinned Apps / links from Windows 11 taskbar / start menu with PowerShell? - Super User](#)
-

Sleep and Power options:

- recalocate hibernation file: ""
-
- POWERCFG /H OFF && POWERCFG /HIBERNATE /SIZE 100
-
- Sleep
- Hibernate
- Power plan

Explorer.exe:

- Pins:



Start Menu:

- Refreshing start menu after applying changes to `start.bin` may require restart to `StartMenuExperienceHost` process <https://superuser.com/a/1617476/1220772>
- Disable Recommendation, Improve performance?
- Start menu pins
- Task bar pins

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Windhawk - Mods:

- Spoiler: Win11X Float [Windhawk Mods \(Official Topic - Please Post All Here\) | Windows 11 Forum](#)

The screenshot shows the 'Advanced' tab of the Windhawk Mods settings for the 'Windows 11 Start Menu Styler' mod. It includes sections for 'Debug logging' (with a dropdown menu showing 'None'), 'Mod settings' (with a preview window showing XAML code for a transform), and a large text area containing JSON-style configuration for various Windows UI elements.

Debug logging
Can be useful for troubleshooting issues with the mod.

None ▾

Show log output

Mod settings
Easily export or share your mod settings.

```
<RevealBorderBrush Color="Transparent" TargetTheme="1"\n    Opacity="0.8\"/>","controlStyles[44].styles[1]":"BorderThickness=1","controlStyles[45].target":\n    "Windows.UI.Xaml.Controls.FlyoutPresenter[1]","controlStyles[45].styles[0]":"Transform3D:\n        =<CompositeTransform3D TranslateX="50\\"/>"\n    
```

Load ... Save

```
{"controlStyles[0].target": "Windows.UI.Xaml.Controls.Grid#UndockedRoot", "controlStyles[0].styles[0]": "Visibility=Visible", "controlStyles[0].styles[1]": "Width=450", "controlStyles[0].styles[2]": "Margin=200,-10,0,0", "controlStyles[1].target": "Windows.UI.Xaml.Controls.Grid#AllAppsRoot", "controlStyles[1].styles[0]": "Visibility=Visible", "controlStyles[1].styles[1]": "Width=290", "controlStyles[1].styles[2]": "Transform3D:=<CompositeTransform3D TranslateX=-1100\\"\n    \"/> ", "controlStyles[2].target": "Windows.UI.Xaml.Controls.Button#CloseAllAppsButton", "controlStyles[2].styles[0]": "Visibility=Collapsed", "controlStyles[3].target": "StartDocked.StartSizingFrame", "controlStyles[3].styles[0]": "MinWidth=650", "controlStyles[3].styles[1]": "MaxWidth=650", "controlStyles[4].target": "Windows.UI.Xaml.Controls.Grid#ShowMoreSuggestions", "controlStyles[4].styles[0]": "Visibility=Collapsed", "controlStyles[5].target": "Windows.UI.Xaml.Controls.Button#ShowAllAppsButton", "controlStyles[5].styles[0]": "Visibility=Collapsed", "controlStyles[6].target": "Windows.UI.Xaml.Controls.GridView#RecommendedList > Windows.UI.Xaml.Controls.Border > Windows.UI.Xaml.Controls.ScrollViewer#ScrollViewer > Windows.UI.Xaml.Controls.Border#Root > Windows.UI.Xaml.Controls.Grid > Windows.UI.Xaml.Controls.ScrollContentPresenter#ScrollContentPresenter > Windows.UI.Xaml.Controls.ItemsPresenter > Windows.UI.Xaml.Controls.ItemsWrapGrid > Windows.UI.Xaml.Controls.GridViewItem", "controlStyles[6].styles[0]": "MaxWidth=190", "controlStyles[6].styles[1]": "MinWidth=190", "controlStyles[7].target": "StartDocked.AllAppsGridView#AppsList", "controlStyles[7].styles[0]": "Padding=90,3,6,16", "controlStyles[8].target": "Windows.UI.Xaml.Controls.Grid#AllAppsPaneHeader", "controlStyles[8].styles[0]": "Margin=97,-10,0,0", "controlStyles[9].target": "Windows.UI.Xaml.Controls.Grid#SuggestionsPa
```

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```
rentContainer", "controlStyles[9].styles[0]": "Visibility=Collapsed", "controlStyles[10].target": "StartDocked.NavigationPaneView#NavigationPane", "controlStyles[10].styles[0]": "FlowDirection=0", "controlStyles[10].styles[1]": "Margin=30,0,30,0", "controlStyles[11].target": "StartDocked.PowerOptionsView", "controlStyles[11].styles[0]": "Margin=0,-1256,-10,0", "controlStyles[11].styles[1]": "CornerRadius=99", "controlStyles[12].target": "Windows.UI.Xaml.Controls.ItemsStackPanel", "controlStyles[12].styles[0]": "FlowDirection=1", "controlStyles[13].target": "Windows.UI.Xaml.Controls.ListViewItem", "controlStyles[13].styles[0]": "FlowDirection=0", "controlStyles[14].target": "Windows.UI.Xaml.Controls.ItemsStackPanel > Windows.UI.Xaml.Controls.ListViewItem", "controlStyles[14].styles[0]": "FlowDirection=0", "controlStyles[15].target": "StartDocked.SearchBoxToggleButton#StartMenuSearchBox", "controlStyles[15].styles[0]": "Margin=-23,-101,23,-514", "controlStyles[16].target": "Windows.UI.Xaml.Controls.TextBlock#NoSuggestionsWithoutSettingsLink", "controlStyles[16].styles[0]": "Margin=11,0,48,0", "theme": "", "resourceVariables[0].variableKey": "", "resourceVariables[0].value": "", "controlStyles[17].target": "StartDocked.LauncherFrame > Windows.UI.Xaml.Controls.Grid#RootGrid > Windows.UI.Xaml.Controls.Grid#RootContent > Windows.UI.Xaml.Controls.Grid#MainContent > Windows.UI.Xaml.Controls.Grid#InnerContent > Windows.UI.Xaml.Shapes.Rectangle", "controlStyles[17].styles[0]": "Margin=67,7,0,21", "controlStyles[18].target": "Windows.UI.Xaml.Controls.SemanticZoom#ZoomControl", "controlStyles[18].styles[0]": "IsZoomOutButtonEnabled=true", "controlStyles[19].target": "Windows.UI.Xaml.Controls.Button#ZoomOutButton > Windows.UI.Xaml.Controls.ContentPresenter#ContentPresenter > Windows.UI.Xaml.Controls.TextBlock", "controlStyles[19].styles[0]": "Text=", "controlStyles[20].target": "Windows.UI.Xaml.Controls.Button#ZoomOutButton", "controlStyles[20].styles[0]": "Width=28", "controlStyles[20].styles[1]": "Height=28", "controlStyles[20].styles[2]": "Margin=0,-36,10,0", "controlStyles[20].styles[3]": "FontSize=14", "controlStyles[20].styles[4]": "CornerRadius=4", "controlStyles[21].target": "Windows.UI.Xaml.Controls.ListView#ZoomAppsList", "controlStyles[21].styles[0]": "Padding=86,0,27,0", "controlStyles[20].styles[5]": "VerticalAlignment=0", "controlStyles[20].styles[6]": "Background=Transparent", "controlStyles[20].styles[7]": "BorderBrush=Transparent", "controlStyles[1].styles[3]": "Margin=180,0,-220,0", "controlStyles[22].target": "StartDocked.SearchBoxToggleButton", "controlStyles[22].styles[0]": "Height=38", "controlStyles[22].styles[1]": "Margin=215,-10,70,30", "controlStyles[22].styles[2]": "CornerRadius=20", "controlStyles[3].styles[2]": "MaxHeight=700", "controlStyles[23].target": "StartMenu.PinnedList", "controlStyles[23].styles[0]": "Height=500", "controlStyles[24].target": "Windows.UI.Xaml.Controls.TextBlock#PinnedListHeaderText", "controlStyles[24].styles[0]": "Margin=-30,0,0,0", "controlStyles[25].target": "Windows.UI.Xaml.Controls.Grid#SuggestionsParentContainer", "controlStyles[25].styles[0]": "Margin=-20,0,0,0", "controlStyles[26].target": "Windows.UI.Xaml.Controls.Grid#TopLevelSuggestionsListHeader", "controlStyles[26].styles[0]": "Visibility=Collapsed", "controlStyles[27].target": "Windows.UI.Xaml.Controls.Border#ContentBorder > Windows.UI.Xaml.Controls.Grid#DroppedFlickerWorkaroundWrapper > Border@CommonStates", "controlStyles[27].styles[0]": "BorderBrush@Active:=<RevealBorderBrush Color=\\"White\\" TargetTheme=\\"1\\" Opacity=\\"0.3\\"/>", "controlStyles[27].styles[1]": "Background:=<RevealBorderBrush Color=\\"Transparent\\" TargetTheme=\\"1\\" Opacity=\\"0.3\\"/>\t", "controlStyles[27].styles[2]": "Margin=1", "controlStyles[27].styles[3]": "BorderBrush:=<RevealBorderBrush Color=\\"Transparent\\" TargetTheme=\\"1\\" Opacity=\\"0.8\\"/>\t", "controlStyles[28].target": "Windows.UI.Xaml.Controls.Border#ContentBorder > Windows.UI.Xaml.Controls.Grid#DroppedFlickerWorkaroundWrapper > Border#BackgroundBorder", "controlStyles[28].styles[0]": "Background:=<RevealBorderBrush Color=\\"Transparent\\" TargetTheme=\\"0\\" Opacity=\\"1\\"/>\t", "controlStyles[28].styles[1]": "Margin=2", "controlStyles[29].target": "Windows.UI.Xaml.Controls.TextBlock#PinnedListHeaderText", "controlStyles[29].styles[0]": "Visibility=Visible", "controlStyles[6].styles[2]": "Margin=0,0,0,0", "controlStyles[30].target": "Rectangle[4]", "controlStyles[30].styles[0]": "Margin=0,-20,0,0", "controlStyles[31].target": "Border#AcrylicBorder", "controlStyles[31].styles[0]": "CornerRadius=30", "controlStyles[31].styles[1]": "Margin=0", "controlStyles[31].styles[2]": "BorderThickness=1", "controlStyles[32].target": "Border#AcrylicOverlay", "controlStyles[32].styles[0]": "CornerRadius=15", "controlStyles[32].styles[1]": "BorderBrush:=<RevealBorderBrush Color=\\"Transparent\\" TargetTheme=\\"1\\" Opacity=\\"0.8\\"/>\t", "controlStyles[32].styles[2]": "BorderThickness=1", "controlStyles[32].styl
```

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```
es[3]:"Margin=215,75,15,-50","controlStyles[33].target":"Border#DropShadow","controlStyles[33].styles[0]":"CornerRadius=30","controlStyles[33].styles[1]":"Margin=0","controlStyles[34].target":"Border#DropShadowDismissTarget","controlStyles[34].styles[0]":"CornerRadius=30","controlStyles[34].styles[1]":"Margin=0","controlStyles[35].target":"StartDocked.PowerOptionsView > StartDocked.NavigationPaneButton > Grid > Border","controlStyles[35].styles[0]":"CornerRadius=99","controlStyles[35].styles[1]":"Margin=2,3,2,0","controlStyles[36].target":"StartDocked.UserTileView","controlStyles[36].styles[0]":"Margin=-20,-1250,0,0","controlStyles[37].target":"StartDocked.UserTileView > StartDocked.NavigationPaneButton > Grid > Border","controlStyles[37].styles[0]":"Margin=8,0,0,0","controlStyles[37].styles[1]":"CornerRadius=20","controlStyles[38].target":"StartDocked.SearchBoxToggleButton > Grid > Border","controlStyles[38].styles[0]":"Background=#11fffff","controlStyles[39].target":"StartDocked.LauncherFrame > Grid#RootGrid > Grid#RootContent > Grid#MainContent > Grid#InnerContent > Rectangle","controlStyles[39].styles[0]":"Visibility=Collapsed","controlStyles[40].target":"StartDocked.NavigationPaneView","controlStyles[40].styles[0]":"Height=50","controlStyles[41].target":"StartDocked.AppListView#NavigationPlacesListView","controlStyles[41].styles[0]":"Margin=0,-30,0,0","controlStyles[42].target":"StartDocked.AppListViewItem > Grid","controlStyles[42].styles[0]":"Margin=2","controlStyles[42].styles[1]":"BorderBrush:=<RevealBorderBrush Color=\"Transparent\" TargetTheme=\"1\" Opacity=\"1\\"/>","controlStyles[42].styles[2]":"BorderThickness=1","controlStyles[42].styles[3]":"Background:=<RevealBorderBrush Color=\"Transparent\" TargetTheme=\"1\" Opacity=\"0.3\\"/>t","controlStyles[43].target":"StartDocked.AppListViewItem > Grid#ContentBorder@CommonStates","controlStyles[43].styles[0]":"CornerRadius=20","controlStyles[44].target":"MenuFlyoutPresenter","controlStyles[44].styles[0]":"BorderBrush:=<RevealBorderBrush Color=\"Transparent\" TargetTheme=\"1\" Opacity=\"0.8\\"/>","controlStyles[44].styles[1]":"BorderThickness=1","controlStyles[45].target":"Windows.UI.Xaml.Controls.FlyoutPresenter[1]","controlStyles[45].styles[0]":"Transform3D:=<CompositeTransform3D TranslateX=\"50\\"/>"}
```

- [Support exporting configuration and installing plug-in configuration · Issue #195 · ramensoftware/windhawk](#)

Project Proposal: [Name of Project]

The screenshot shows the Windhawk application interface. At the top, there's a navigation bar with icons for Home, Explore, Settings, and About. Below the navigation bar is a section titled "Installed Mods" which lists various Windows modifications. Each mod card includes a title, a brief description, and two buttons: "Details" and "Remove". A toggle switch indicates whether the mod is active or inactive. The mods listed are:

- Alt+Tab per monitor
- Better file sizes in Explorer details
- Change Explorer Default Location
- Custom Shutdown Dialog
- Disable Feedback Hub Hotkey
- Disable Virtual Desktop Transition Animation
- Dot Hide
- Modernize Folder Picker Dialog
- Play-Media-Key fix in Explorer
- Prevent Edge from lagging your Taskbar proc...
- Taskbar Clock Customization
- Win+D per monitor(show desktop)
- Windows 11 Start Menu Styler

Below the mod list is a taskbar with various pinned icons. At the bottom of the screen, there's a system tray showing the date (Monday, 2025-09-08), time (21:42), battery level (6%), signal strength, and network speed (0.00 MB/s).

User regedits:

- start as no admin (cmd) : set __COMPAT_LAYER=RUNASINVOKER && start regedit
- Avoiding admin: What registry objects could be (over)written using `HKEY_CURRENT_USER` <<https://stackoverflow.com/a/19149700/12603110>>
- Disable Hotkeys - <https://superuser.com/a/1735199/1220772>
-

User Custom services

- <https://learn.microsoft.com/en-us/powershell/module/microsoft.powershell.management/new-service?view=powershell-7.5#related-links>

Window Management:

Win+Z + Numbers - put windows in a specific place

TODO: Consider changing hotkey?

Win+Alt+Arrows - move windows in thirds/halves

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Win+Shift+Arrows - move windows through screens (in the same portion, half stay half)

- Up Arrow: Maximize

Win+D - Show/Hide Desktop (minimize all)

Win+Home - Minimize all but active, also undo action

Win+Up - spamming this keybind should maximize the window instead of pinning it to top

Current state: spamming pins to top half.

Workaround: Win+Down -> Win+Up

Win+Alt+left, right Arrow (instead of Win+Shift+left,right Arrow) - change screen window if multiple screens available

Win+Shift+left,right Arrow (instead of win+alt+left, right arrow) - set size window ½ or ¼

Win+Arrow Up - always maximize window (instead of move/quarter/etc)

Win+Arrow Down - always minimize window (instead of move/quarter/etc)

References:

- [The Ultimate Guide to Snapping Windows Like a Pro](#) - The Complete Snap Keyboard Shortcut Cheatsheet
- [snap options available](#)

Edge/Chrome/Any software with tabs and windows:

- [Implement a hotkey: to pop up the currently used tab into a new window](#)
 - Alt+N - Pop out (new window with current tab) - find a way to override ctrl+n
 - Alt+Shift+C unpop - find a way to override ctrl+shift+w
 - Unpop window into “main” window

Recovery from issues:

```
```pwsh
Dism.exe /Online /Cleanup-Image /Restorehealth
sfc /scannow
````
```



Applications:

Notification UI on top right: [TopNotify](#)

Song display UI: [FluentFlyout](#)

Package Manager Store/Updates: [UniGetUI](#)

Github CLI WIndows

```
winget install --id GitHub.cli
```

Equalizer: [FxSound - Download and install on Windows | Microsoft Store](#)

Hotkeys:

- Ctrl+Alt+W - change output device

Issues: muting devices can cause permanent mute - fix close the app.

Volume maximum controllers: [Limit volume range Windows 10](#)

Spotify - find no ad version

Hotkeys:

- Ctrl+K: Search, consider changing to Ctrl+L with Ahk

Chatgpt:

Hotkeys:

- Alt+Space - open companion chat

Fonts:

- Installing fonts as user is possible [since Windows 10 Insider Preview Build 17704](#)
 - User fonts folder, just copy fonts there

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%localappdata%/Microsoft/Windows/Fonts

- [nerd-fonts/patched-fonts/CascadiaMono at master · ryanoasis/nerd-fonts](https://github.com/ryanoasis/nerd-fonts/patched-fonts/CascadiaMono)
 - <https://github.com/ryanoasis/nerd-fonts/releases/latest/download/CascadiaMono.zip>

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Window focus: focus on mouse hover
startmenu app start auto hovers on new app when enabled

- starting app from desktop doesn't auto centers the mouse on it

Alt+Tab: mouse auto focuses on new window but not 100% consistent
Windows + E: Mouse mouse to new created window - use ahk to fix
Windows + R: works ok
Bug: Task bar icons button gets minimized after first click, "unfocuses"
"Control Panel\Ease of Access\Ease of Access Center\Make the mouse easier to use"
 "Activate a window by hovering over it with the mouse"
[Change Time to Activate Window by Hovering Over with Mouse in Windows | Tutorials](#) - reg edit
[Change Mouse Hover Time in Windows 11 | Windows 11 Forum](#) - after april/2025 patch

Make it easier to manage windows

Activate a window by hovering over it with the mouse

Prevent windows from being automatically arranged when moved to the edge of the screen

See also

Right ctrl, Copilot button - ahk
New TTS?

VSCODE:

Cursor Ubuntu setup:

<https://gist.github.com/evgenyneu/5c5c37ca68886bf1bea38026f60603b6>
bash cursor cli (pwsh not supported as of 2025-08-22)

Keybinds: [List of VSCode commands](#)

Ctrl+Shift+A
Ctrl+Shift+E [open explorer and close sidebar with the same key](#)
Ctrl+E Focus editor <-> Focus Side Bar
Close/Collapse Split view into a single view
Ctrl+\: Move current file into a split view (right), show previous file in the left

- Open split if doesn't exist, if exist move

Ctrl+`: FocusTerminal/Debug in Bottom Panel
Ctrl+Shift+`: New Terminal
Ctrl+C, Ctrl+V: Consistently doing the action?
Ctrl+Shift+C, Ctrl+Shift+V:

- Consistent doing the action? terminal,file,debug terminal, file-rename, git ui, search?
- Copy Relative Path of selected file if file explorer selected

Ctrl+N: Consistent? Pop current open file to a new window
Ctrl+Shift+W: Close window into main window
Ctrl+W:

- Close Editor File
- Close Terminal in Editor
- Close Terminal Focused in panel
- Close Terminal Focused in terminal list in panel (side)
- (Cursor) Close Chat

Tests: Alt+Run Test (button in file) to execute debug
Jupyter notebooks: Ctrl+Enter/Shift+Enter
Cursor: Tab on python docstring """ template completion competes in an annoying way

Datagrip

Keybinds:

VSCode like keybinds
Copilot suggestion request hotkey
Ctrl/Shift+Enter: Execute Query hotkey?

Development tools

Rust?

CPP, C?