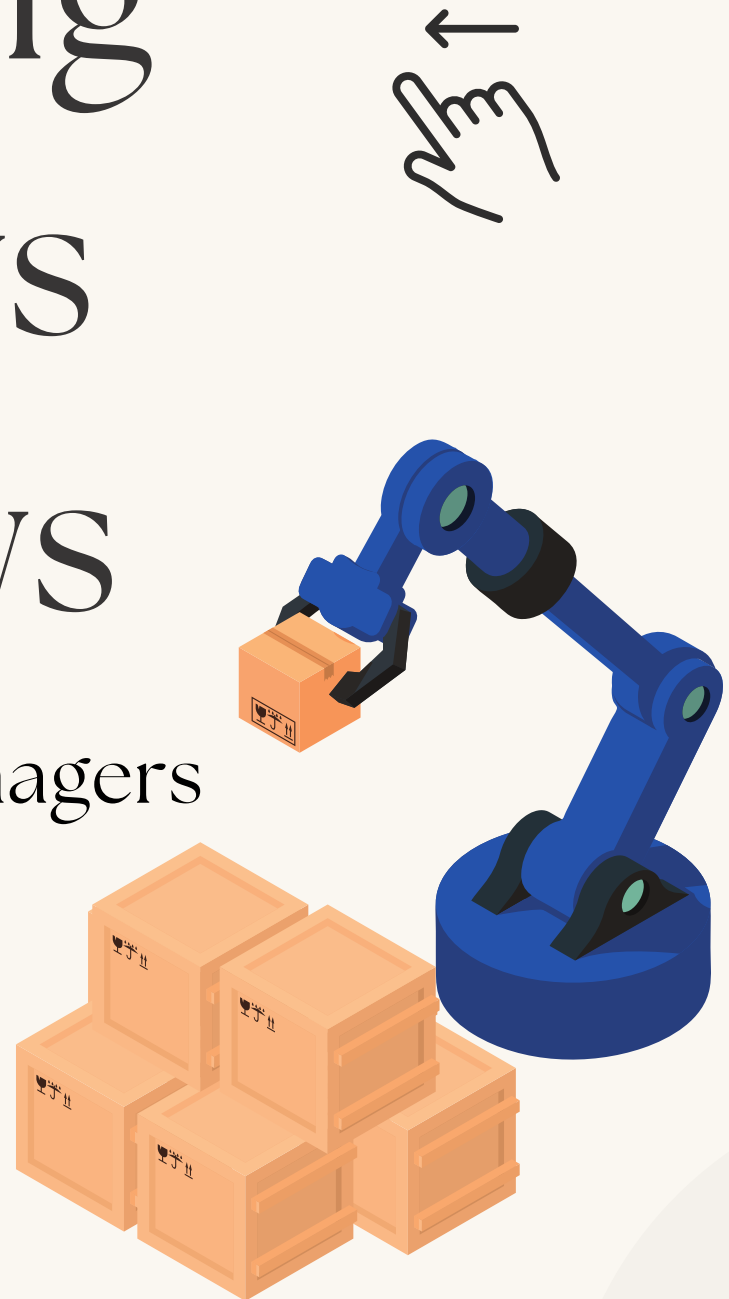


Automating WorkFlows In Windows

Part-1: Window Managers




@eqanahmad





Introduction to Window Managers

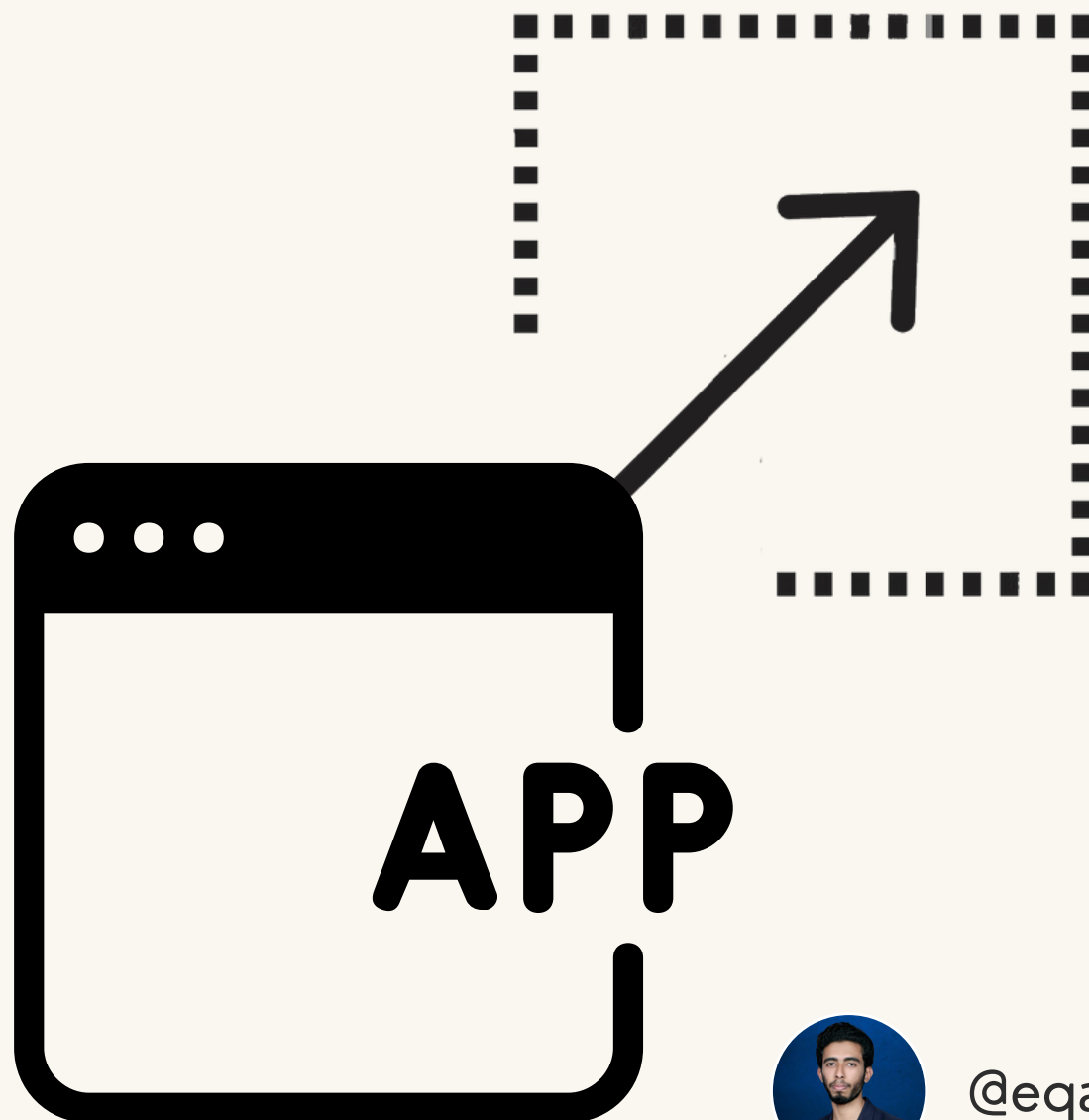
An automatic tiling window manager
automatically arranges windows in tiles to
efficiently use screen space.



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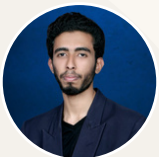
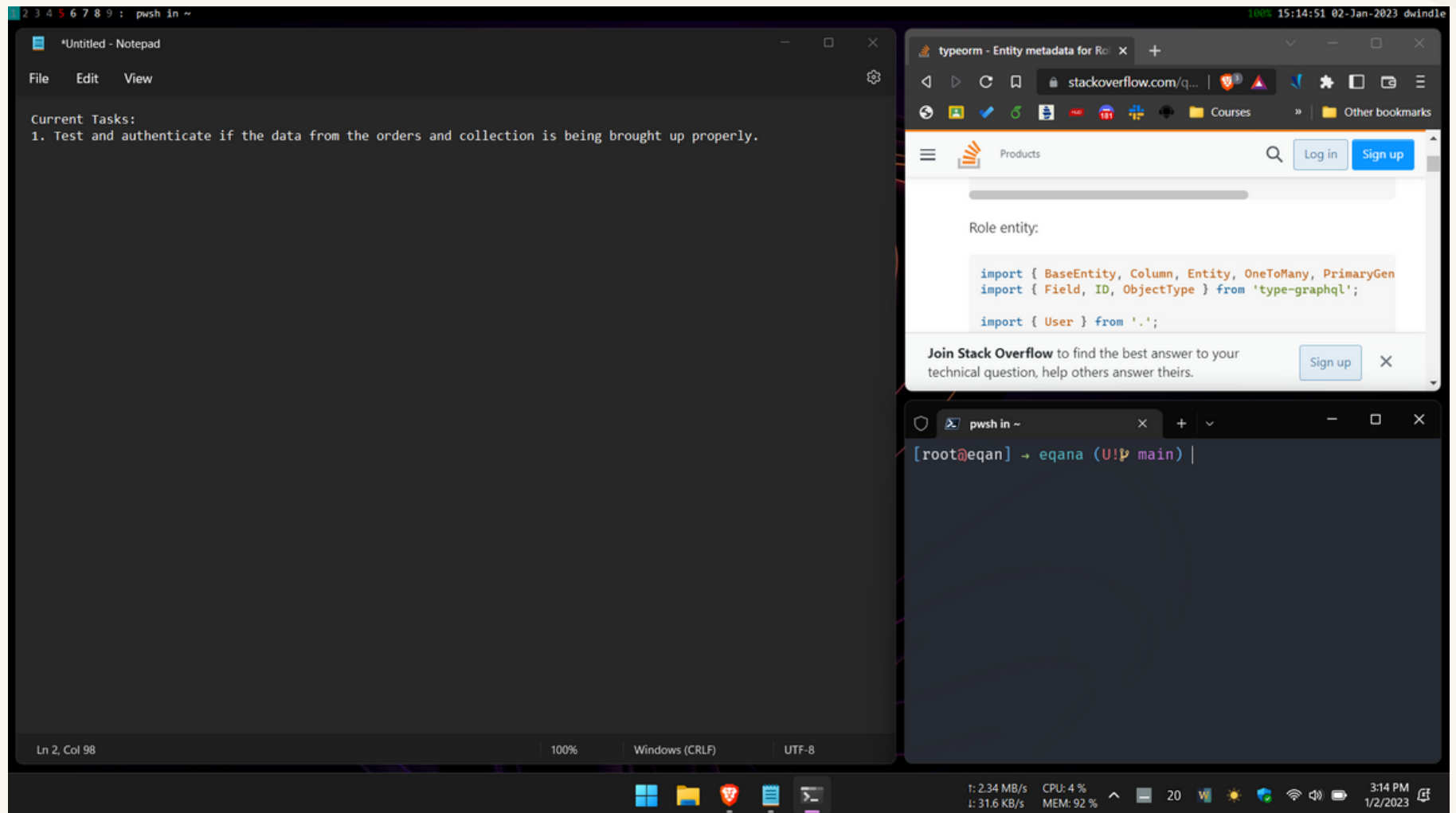


What you do (Drag Applications)



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What window managers do (Sort Applications Automatically)



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Intro To WorkSpacer

Workspacer

A Tiling Window Manager For Windows 10

Download

View on Github

portable zip file | msi installer - workspacer
automatically checks for updates



Configurable

configured entirely with C#;
you can customize every
piece, and change any
behavior!



Fast

manipulates windows
instantly, and doesn't add
any significant overhead to
Windows



Compatible

doesn't use DLL injection to
manipulate windows, so it
less likely to break things!



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You dont need a mouse!

Everything in a tiling window manager is just a key press away

the default keybindings are:

keybind	description
alt-shift-e	toggle enabled/disabled
alt-shift-c	close focused window
alt-space	next layout engine
alt-shift-space	previous layout engine
alt-n	reset layout
alt-j	focus next window

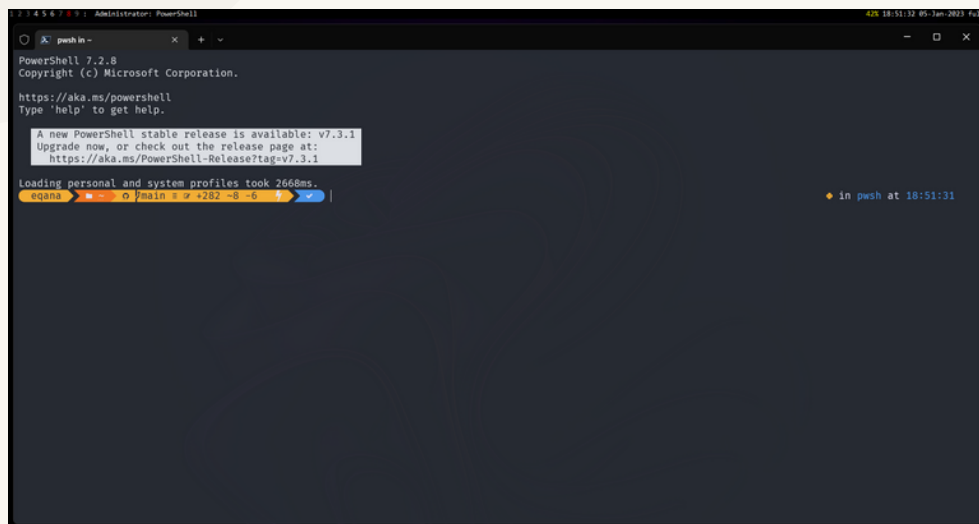


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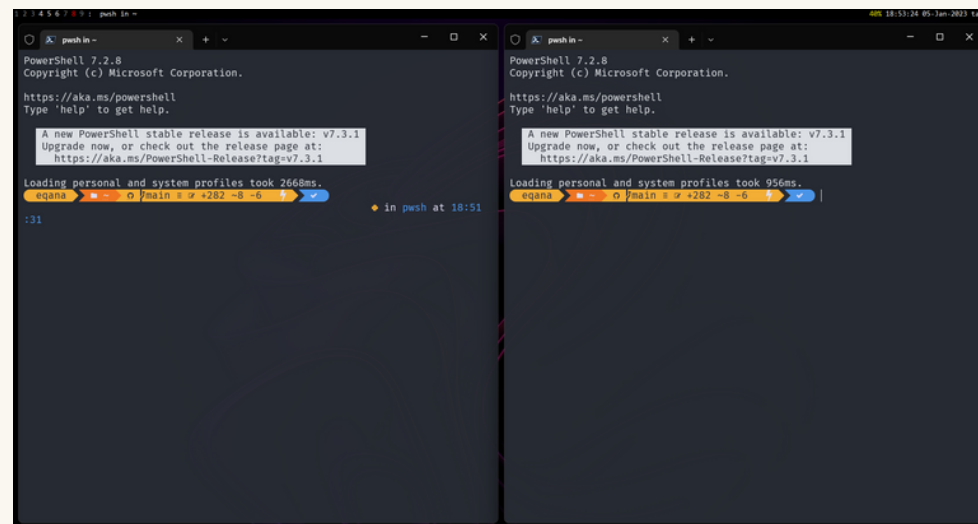


Tiling Layouts

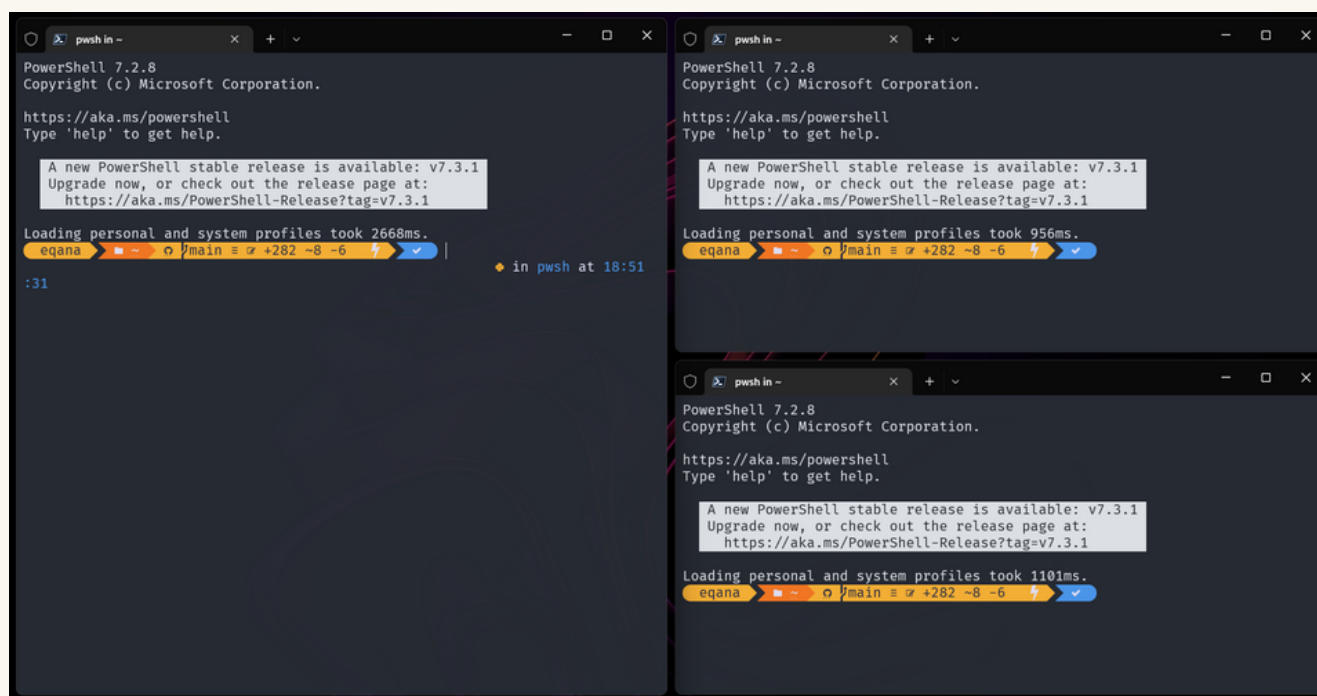
(some...)



Full Layout



Tall Layout



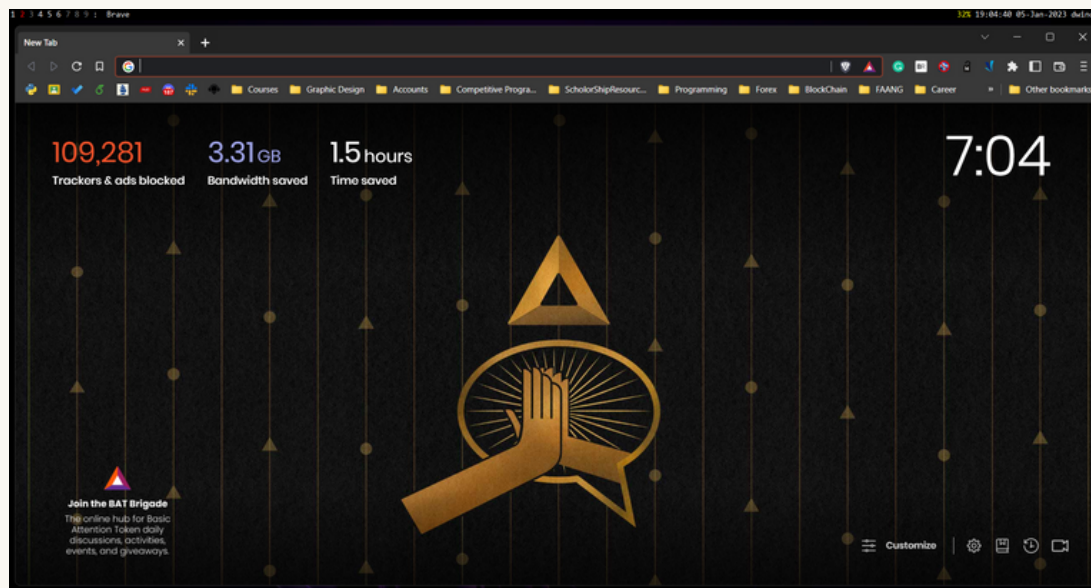
Dwindle Layout



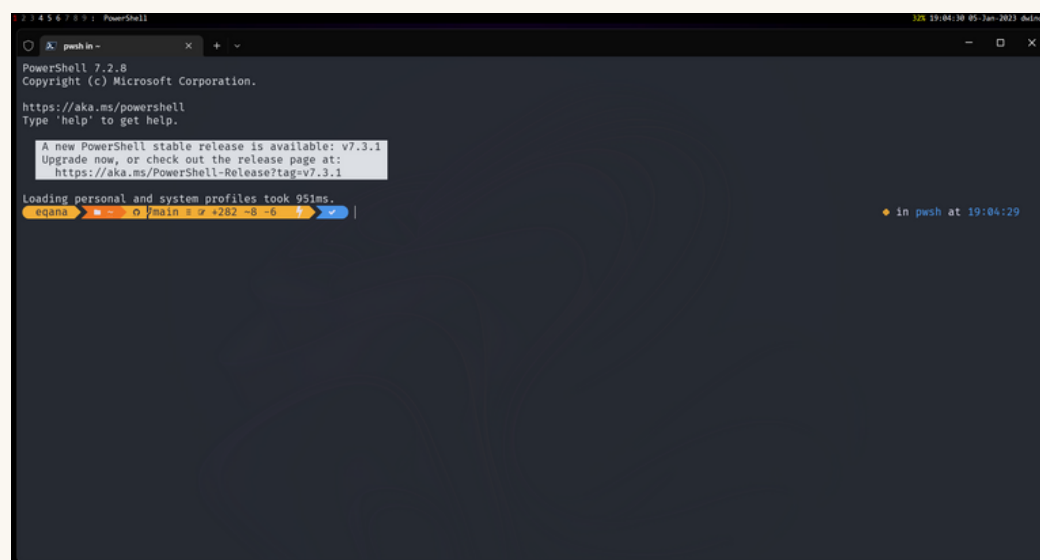
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Workspaces

Workspaces are virtual desktop environments that allow a user to have multiple sets of windows open and switch between them



Browser in 1st workspace



Terminal in 2nd workspace



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Programming

You can modify the program from every angle using C# Scripting

Or

You can use my config file to get the best out of the program
(Resources provided in the description)



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