lptstr / winfetch

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winfetch Public

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rashil2000 Add 'sh' to list of shell programs 8d4f687 · 5 months ago

.github/workflows	Add publishing workflow	2 years ago
.gitignore	Add .gitignore (#165)	2 years ago
LICENSE	Reflect repository transfe...	last year
README.md	Reflect repository transfe...	last year
winfetch.ps1	Add 'sh' to list of shell pr...	5 months ago

README MIT license

About

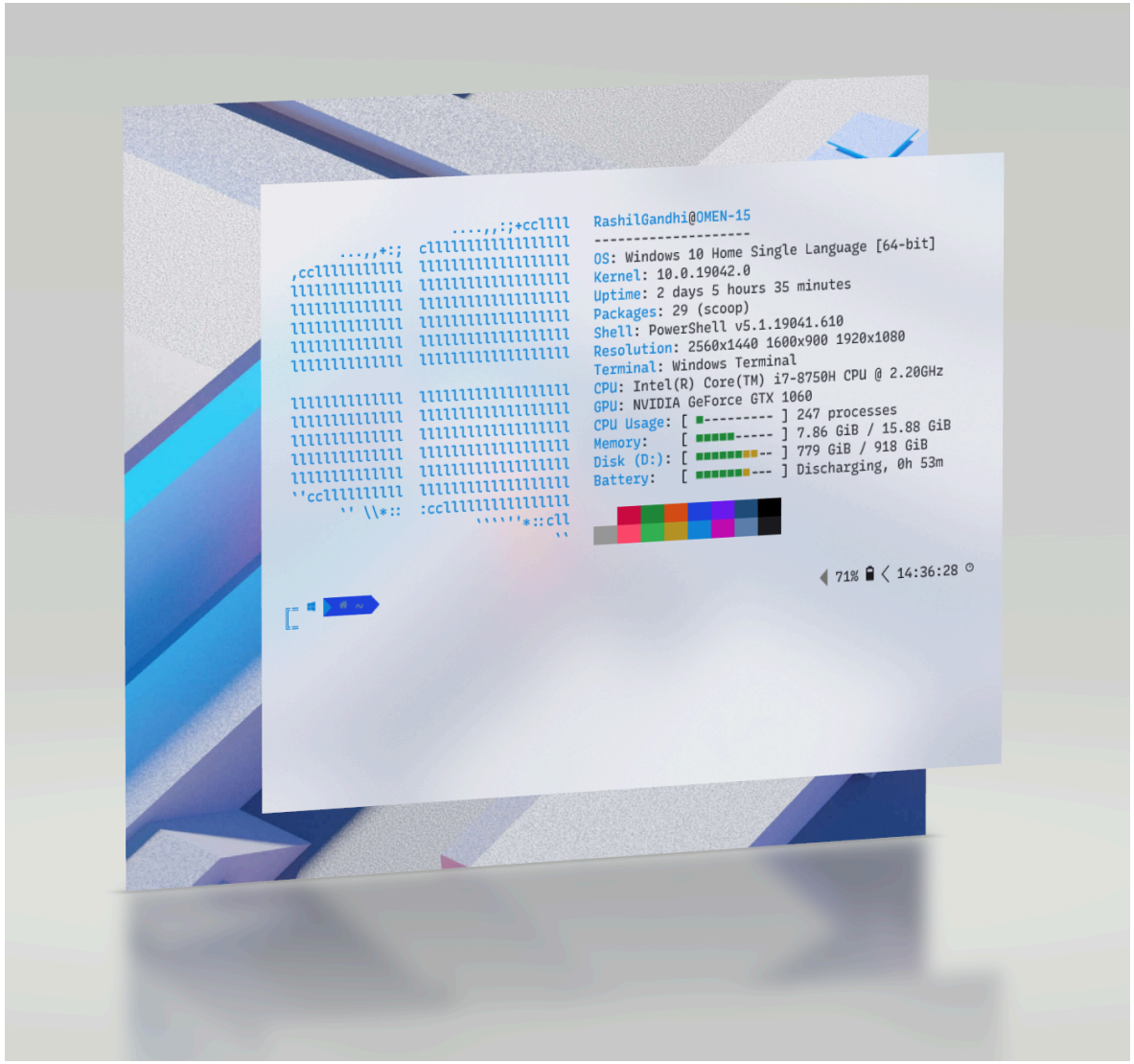
🛠 A command-line system information utility written in PowerShell. Like Neofetch, but for Windows.

#commandline #screenshot #command-line #powershell #neofetch #system-information #wsl #cygwin #msys2

Readme
MIT license
Activity
Custom properties
1.3k stars
19 watching
75 forks
Report repository

Releases 14

code size 151 kB | license MIT | last commit january | made with wordpad



Winfetch is a command-line system information utility written in PowerShell 5+. Winfetch displays information about your operating system, software and hardware in an aesthetic and visually pleasing way.

v2.5.1 Latest
on Aug 26, 2023

+ 13 releases

Contributors 22

+ 8 contributors

Languages

- **PowerShell** 100.0%

The overall purpose of Winfetch is to be used in screenshots of your system. Winfetch shows the information other people want to see. There are other tools available for proper system statistic/diagnostics.

The information by default is displayed alongside your operating system's logo. You can further configure Winfetch to instead use an image, your wallpaper or nothing at all.

C:\Users\RashilGandhi
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
Loading personal and system profiles took 1112ms.
86% 14:54:15
pwshfetch -image .\Desktop\mario.png
RashilGandhi@OMEN-15
OS: Windows 10 Home Single Language [64-bit]
Host: HP OMEN by HP Laptop 15-dc0xxx
Kernel: 10.0.19042.0
Motherboard: HP 84DB
Uptime: 2 days 5 hours 53 minutes
Packages: 29 (scoop)
Shell: PowerShell v5.1.19041.610
Resolution: 2560x1440 1600x900 1920x1080
Terminal: Windows Console
Theme: System - Light, Apps - Light
Locale: India - English (India)
Intel(R) Core(TM) i7-8750H CPU @ 2.20GHz
GTX 1060