

nexplorer-3e / qwqfetch

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qwqfetch

Public

forked from [Aleksanaa/qwqfetch](#)

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About

Code

⋮

This branch is [10 commits ahead of](#) Aleksanaa/qwqfetch:master .

nexplorer-3e

get_asces: get visible char length

⋮

f72d222 · last year🕒

📁 qwqfetch	get_asces: get visible ch...	last year
📄 .gitignore	chore: add gitignore	last year
📄 README.md	update output on windows	2 years ago
📄 pyproject.toml	refactor project struct to ...	last year
📄 runner.py	chore: add runner, remov...	last year
📄 setup.cfg	refactor project struct to ...	last year

📖 README

✎

Yet another neofetch alike program displaying hardware and distro information, written in python, aiming to replace neofetch in hyfetch.

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Readme

📈

Activity

☆

1 star

👁

0 watching

🔗

0 forks

Report repository

Releases

No releases published

Packages

qwqfetch

Hi!

This is a replacement of neofetch in [hyfetch](#), written in python. It will serve as a module for output system information.

Now it is still in its early state, several items has not been worked on, and it may (very possibly) display weird information on your system, or even simply throw an exception.

This is the output on my Arch Linux:

```
aleksana@Aleksana-laptop
-----
OS: Arch Linux x86_64
Host: LENOVO LNVNB161216
Kernel: 5.19.1-zen1-1.1-zen
Uptime: 1 day, 7 hours, 21 mins
Packages: 1120 (pacman), 11 (flatpak)
Shell: zsh 5.9
Resolution: 2240x1400
DE: Plasma 5.25.4 [KF5 5.97.0] [Qt 5.15.5]
Theme: Breeze [GTK2/3/Qt]
Icons: Papirus-Dark [GTK2/3/Qt]
Cursor: breeze_cursors
Terminal: konsole
Terminal Font: SFMono Nerd Font Mono 11
CPU: AMD Ryzen 7 5800H (16) @ 3.200GHz
GPU: AMD ATI Cezanne
Memory: 6124MiB / 13816MiB
```



No packages published

Languages

● Python 100.0%

And also windows (without the need of MinGW):

Aleksana@DESKTOP-8D84B2M



```
-----  
OS: Microsoft Windows 10 Pro AMD64  
Host: Intel Corporation 440BX Desktop Reference Platform  
Kernel: NT 10.0.19044  
Uptime: 5 hours, 1 min  
Shell: cmd 10.0.19044.1889  
Resolution: 2226x1205  
DE: Windows Shell  
Terminal: WindowsTerminal  
CPU: AMD Ryzen 7 5800H (4) @ 3.19 GHz  
GPU: VMware SVGA 3D  
Memory: 2.5 GiB / 4.0 GiB
```

The platforms we plan to support first are GNU/Linux (popular distributions that adheres to a set of specifications), Windows and MacOS. But if you need it, feel free to ask, and we'll try our best.(Note that we don't plan to support python<3.7)

Any kind of contributions is welcomed. For faster test & feedback, join our telegram group [@hyfetch](#).