awesome-fetch

Awesome Fetch

total tool `86` license `CC0-1.0` build `passing`

Command-line fetch tools for system/other information. Operating system, kernel, CPU, GPU, memory info and more. Contributions are most welcome, please adhere to the contributing guidelines. Also, the `metadata.json` file is updated after commit. You can request this file in raw format and use it like a static API.

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Operation System

Cross Platform

- 101fetch - Screenfetch but for 101 school. `Shell`

- [3dfetch](#) - Displays various information about your Nintendo 3DS in pretty colors. `Lua`
- [afetch](#) - Simple system info written in C. `C`
- [albafetch](#) - Faster neofetch alternative for macOS, Linux and Android. `C`
- [archey4](#) - Simple system information tool written in Python `Python`
- [archimede](#) - Unobtrusive project information fetcher. `Go`
- [bfetch](#) - Dynamic fetch displayer that SuperB. `Shell`
- [bunnyfetch](#) - Tiny system info fetch utility. `Go`
- [cpufetch](#) - Simple yet fancy CPU architecture fetching tool. `C`
- [cutefetch](#) - Tiny coloured fetch script with cute little animals. `Shell`
- [diyfetch](#) - The ultimate fetch tool template. `Shell`
- [efetch](#) - No description. `C`
- [erlfetch](#) - A screenfetch / neofetch clone written in Erlang/OTP. `Erlang`
- [fastfetch](#) - Like neofetch, but much faster because written in c. `C`
- [fetch-master-6000](#) - Dilbert themed fetch tool written in Perl. `Perl`
- [fetch.scm](#) - System information fetcher written in GNU Guile Scheme. `Guile`
- [flexfetch](#) - A fast and generic fetch. `C`
- [freshfetch](#) - A fresh take on neofetch. `Rust`
- [fsi](#) - FSI (Fetch System Info) cli tool written in Rust. `Rust`
- [hayabusa](#) - A daemonized fetch that is fully featured as well as fast. `Rust`
- [hyfetch](#) - Run neofetch with LGBTQ+ Pride flags. 🏳️‍🌈 🏳️‍⚧️ `Python`
- [info.sh](#) - Info.sh is a little script that works like screenfetch or neofetch, it show infos. `Shell`
- [lovefetch](#) - A CLI System Information Tool. `Python`
- [macchina](#) - A system information fetcher, with an emphasis on performance and minimalism. `Rust`
- [mfetch](#) - Minimalist fetch. `Shell`
- [myfetch](#) - My neofetch-like program. `Shell`
- [neofetch](#) - A command-line system information tool written in bash 3.2+. `Shell`

- [neowofetch](#) - An updated, actively maintained fork of neofetch inside the HyFetch repo. `Shell`
- [pfetch](#) - A pretty system information tool written in POSIX sh. `Shell`
- [Pokefetch](#) - Command-line tool similar to neofetch for looking up pokemon in the terminal. `Python`
- [profetch](#) - System information fetcher written in GNU/Prolog. `Prolog`
- [reifetch](#) - A light fetch script, based on Neofetch, for Linux, macOS, and BSD. `Shell`
- [rfetch](#) - A fast and minimal fetch program. `Rust`
- [rsfetch](#) - A WIP rewrite of rsfetch from scratch. `Rust`
- [rsftch](#) - Lightning fast hardware fetch written in rust. `Rust`
- [rxfetch](#) - Custom system fetching tool which is made in bash script. `Shell`
- [scalafetch](#) - Neofetch alternative in Scala. `Scala`
- [screenFetch](#) - Fetches system/theme information in terminal for Linux desktop screenshots. `Shell`
- [scrftch](#) - Screenfetch in Rust. `Rust`
- [sjfetch](#) - A command-line tool to display colorful distro information. `C++`
- [smilefetch](#) - A screenfetch - like tool written in c. `C`
- [sysfex](#) - Another system information tool written in C++. `C++`
- [terminal-widgets](#) - ✨ Shows system information as tiny widgets on terminal screen. `python` .
- [tinyscreen](#) - Lightweight clone of screenfetch. `Python`
- [tfetch](#) - Tree view like fetch. `Python`
- [tuatara](#) - Ziggidy *nix system info fetcher targeting speed and concepts of disfetch. `Zig`
- [uwufetch](#) - A meme system info tool for Linux, based on nyan/uwu trend on r/linuxmasterrace. `C`
- [winfetch](#) - Neofetch/Screenfetch Alternative Written in Golang. `Go`
- [wziumfecz](#) - Just like neofetch but better! `Shell`
- [yafetch](#) - Yet another fetch. `C`
- [zeitfetch](#) - Instantaneous sysinfo, compatible with Windows, Linux, BSD and Mac OS X. `Rust`

Windows Only

- powerfetch - PowerShell-based cross-platform 'screenfetch'-like tool. `PowerShell`
- WinFetch - Ported version of "screenfetch" from Linux. `Batchfile`
- winfetch - A command-line system information utility written in PowerShell. Like Neofetch, but for Windows. `PowerShell`
- xFetch.ps1 - xFetch, but for Windows. `PowerShell`

GNU/Linux Only

- androfetch - A pretty system information tool written in bash for termux on android. `Shell`
- archfetch - Simple CLI system information tool for Arch Linux. `C`
- disfetch - Yet another *nix distro fetching program, but less complex. `Shell`
- NerdFetch - A POSIX *nix fetch script using Nerdfonts. `Shell`
- vfetch - A simple fetch tool for Linux written in Python. `Python`
- sf - A small system information fetcher. `Shell`
- sfetch - A simple system fetch CLI tool written in Shell. `Shell`
- smfetch - A fetch tool written in bash with less than 150 lines of code. `Shell`
- stupidfetch - Like neofetch, but without colors, without distro logos and installer. `Shell`
- nitch - A incredibly fast system fetch written in nim. `Nim`
- ufetch - Tiny system info for Unix-like operating systems. `Shell`
- ramfetch - A fetch which displays memory info using /proc/meminfo. `Shell`
- inxi - A faster, powerful, full featured CLI system information tool. `Perl`
- yarsi - Yet another rust system info fetcher. `Rust`
- procfetch - A command-line system information utility. `C++`
- pridefetch - Neofetch buy gay. `Python`
- tinyfetch - Python and system information command-line fetch tool. `Python`
- xFetch - A simple fetch written in Rust. `Rust`
- ufetch - System fetch tool written in Rust. `Rust`

MacOS Only

- [mfetch-macos](#) - Minimalist fetch (forked and modified for mac OS). `Shell`
- [vfetch](#) - System fetch written in vlang. `V`

Programing Language

- [ferris-fetch](#) - A system information tool for Rustaceans. `Rust`
- [phpfetch](#) - Simple PHP and system information tool. `PHP`
- [pythonfetch](#) - Python and system information command-line tool. `Python`

Source

- [gfetch](#) - A lightweight, fast Git fetch script written in POSIX sh. `Shell`
- [ghfetch](#) - Neofetch, but for GitHub. `TypeScript`
- [onefetch](#) - Git repository summary on your terminal. `Rust`

Miscellaneous

- [gmod-fetch](#) - GFetch is a neofetch-clone for Garry's Mod. `Lua`
- [pwy](#) - A simple weather tool. `Python`
- [wfetch](#) - A small (~100 lines of code) terminal weather fetch tool written in Python. `Python`
- [xfcfet](#) - My own version of neofetch that includes sys info, spotify info, and ascii picture. `Python`

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