NEOFETCH

```
           ///////////////                  anddee@pop-os
         ////////////////////                ------------
       ///////*767//////////////////       1 OS: Pop!_OS 22.04 LTS x86_64
      //////7676767676*/////////////        Host: 110-303na 1.00
     /////76767//7676767///////////////     2 Kernel: 6.8.0-76060800daily20240311-generic
    /////767676///*76767///////////////     3 Uptime: 5 hours, 9 mins
   ////767676///76767.///7676*//////////    4 Packages: 2259 (dpkg), 51 (flatpak)
  ///////767676//76767///767676////////    5 Shell: bash 5.1.16
  //////76767676767////76767//////////     6 Resolution: 1280x1024
  /////////76767676/////76767//////////      DE: GNOME 42.5
  ///////////,7676,/////767///////////       WM: Mutter
  /////////*7676//////76//////////////       WM Theme: Pop
  ///////////7676////////////////////        Theme: Pop [GTK2/3]
  //////////7676///767////////////////       Icons: Pop [GTK2/3]
  ////////////////////'//////////////        Terminal: cosmic-term
   //////.767676767676767,//////           7 CPU: Intel i3-3220T (4) @ 2.800GHz
    ////76767676767676767/////            8 GPU: Intel HD Graphics
      //////////////////////              9 Memory: 3396MiB / 15866MiB
        /////////////////
          ///////////
```

cd .config/neofetch
sudo nano config.conf

1
Show/Hide OS Architecture (x86_64) os_arch="on" / os_arch="off"

2
Shorten the output of the kernel function (on: '6.8.0 ARCH' /
off: 'Linux 6.8.0 ARCH')

3
Shorten the output of the uptime function
(on: '2 days, 10 hours, 3 mins' / off: '2 days, 10 hours, 3 minutes')

4
Show/Hide Package Manager names
(on: '998 (pacman), 8 (flatpak), 4 (snap)' / off : '998')

5
Show the path to $SHELL (on: '/bin/bash' / off: 'bash'

6
Display refresh rate next to each monitor
(on: '1920x1080 @ 60Hz' /
off: '1920x1080')

7
Temperature is added to the regular CPU function
(C: 'Intel i7-6500U (4) @ 3.1GHz [27.2°C]'
F: 'Intel i7-6500U (4) @ 3.1GHz [82.0°F]')

8
Enable/Disable GPU Brand
(on: 'AMD HD 7950' / off: 'HD 7950'

9
Show memory pecentage in output
(on: '1801MiB / 7881MiB (22%)'
/ off: '1801MiB / 7881MiB'

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