

# Outline

# Pokefetch

## Dependencies

- ▶ neofetch
- ▶ jp2a
- ▶ bash, shuf

## Neofetch Directory

- ▶ Contains all pokemon sprites in separate folders.
  - ▶ Pokemon: contains all regular sprites
  - ▶ shiny: contains the shiny ones
  - ▶ Unknown: contains only Unknown
  - ▶ shiny<sub>unknown</sub>: contains the shiny Unknown

## Add to bashrc script Drop in

All pokemon with 5% shiny chance.

```
# Remember to change ~/Path/to/neofetch below to make this work
POKEFETCH_PATH=~/Path/to/neofetch
POKE=$( [ $(( RANDOM % (101) )) -gt 95 ] && echo $POKEFETCH_PATH)
neofetch --jp2a $POKE
```

Only the Unknown with 5% shiny chance.

```
# Remember to change ~/Path/to/neofetch below to make this work
POKEFETCH_PATH=~/Path/to/neofetch
POKE=$( [ $(( RANDOM % (101) )) -gt 95 ] && echo $POKEFETCH_PATH)
neofetch --jp2a $POKE --colors 10 12 0 12 15
```

## Wrapper for neofetch

```
# This is to wrap the function of Pokefetch to work a little
# Assumes the user gives a directory that contains Pokemon/
# %d as percentage of normal
pokefetch()
{

POKEFETCH_PATH=$1
NORMAL='ls $POKEFETCH_PATH/Pokemon|shuf -n 1'
SHINY='ls $POKEFETCH_PATH/shiny|shuf -n 1'
    POKE=$( [ $(( RANDOM % (101) )) -gt $2 ] && echo $POKEFETCH_PATH/shiny/$(ls $POKEFETCH_PATH/shiny|shuf -n 1))
    neofetch --jp2a $POKE --colors 10 12 0 12 15
    echo $NORMAL $SHINY

}
```

# Examples

```
OS: Linux Mint 21.1 x86_64
Kernel: 5.15.0-71-generic
Uptime: 1 day, 20 hours, 5 mins
Packages: 3642 (dpkg)
Shell: bash 5.1.16
Resolution: 1080x1920, 1080x1920, 2560x1440
DE: Cinnamon 5.6.8
WM: Mutter (Muffin)
WM Theme: Mint-Y-Legacy-Dark-Grey (Mint-Y)
Theme: Mint-Y-Dark-Grey [GTK2/3]
Icons: Yaru-sage-dark [GTK2/3]
Terminal: gnome-terminal
CPU: AMD Ryzen 9 5950X (32) @ 4.000GHz
GPU: NVIDIA GeForce RTX 3080 Lite Hash Rate
Memory: 6428MiB / 64199MiB
```

```
      ,coll;
      'xoco:o;
      'xocoll;
      cdllll
      :dllol'.
      cx0dxdooooooc      ;oxc
      .l000o00koooooc      l0K0K0;
      dkkd,c00o,:odxkl;d000K0k
      olkxxkxdxollk000oc1000o
      .00K0000ll:oc;lkkl
      ';;kklc:ll:lo xd
      odc ckk;c:
      'l.
```

pokefetch (main) [?] 

Figure: This is an example showing mudkip

```
OS: Linux Mint 21.1 x86_64
Kernel: 5.15.0-71-generic
Uptime: 1 day, 20 hours, 4 mins
Packages: 3642 (dpkg)
Shell: bash 5.1.16
Resolution: 1080x1920, 1080x1920, 2560x1440
```