

My Linux Settings

Get linux mint from <https://www.linuxmint.com/download.php>

Make a bootable usb i.e. with Rufus <https://rufus.ie/>

Theme vimix-dark from <https://github.com/vinceliuice/vimix-gtk-themes>

Paper icon theme from <https://github.com/snwh/paper-icon-theme>

Configure non-system disks to automount.

Configure timeshift don't include documents and files.

Apps from APT:

- atom
- redshift
- calibre
- gpick
- libreoffice
- inkscape
- pychess
- qBittorent
- TeXStudio
- Texlive-full
- Rhythmbox
- Spotify
- VLC

Get NVIDIA proprietary drivers. Still need to figure out how to actually make it run on startup but

```
nvidia-settings --assign GPULogoBrightness=0
```

 turn off the gpu led's.

Atom and packages needed for Markdown, etc.

One Dark theme and syntax works best for mutiple languages.

Packages:

- Hydrogen

- atom-csv-markdown
- atom-language-r
- document-outline
- language-markdown
- language-matlab
- markdown-pdf
- markdown-scroll-sync
- markdown-table-editor
- markdown-writer

Themes: - right now they don't work for markdown

- dracula-syntax
- dracula-ui

R, RStudio and packages

Get RStudio from <https://www.rstudio.com/products/rstudio/download/#download>

Get the newest R-language from <https://cran.r-project.org/> for mint 19.1 it was by adding `deb https://cloud.r-project.org/bin/linux/ubuntu bionic-cran35/` to your `/etc/apt/sources.list` file. Maybe you will need to run `sudo apt-key adv --keyserver keyserver.ubuntu.com --recv-keys E084DAB9` I don't remember. Then run `sudo apt-get update` `sudo apt-get install r-base` and `sudo apt-get install r-base-dev` .

Install tidyverse by first installing `sudo apt install libcurl4-openssl-dev libssl-dev libxml2-dev` .

CLI based software

Install neofetch by running `sudo apt install neofetch` . Source is on <https://github.com/dylanaraps/neofetch/wiki/Installation>.

Install cmatrix by running `sudo apt-get install cmatrix` . Use ctrl+c to exit matrix.

Python, Anaconda and spyder
