# **Linux Commands Playbook**

Here, I'll keep adding the necessary linux terminal commands you need to use with your preferred Linux Distribution regularly.

## **OpenRGB libi2c and i2c Error fix commands**

=> sudo usermod -a -G video USER

=> sudo dnf copr enable name/OpenRGB

=> sudo dnf install openrgb libi2c

=> sudo modprobe i2c\_dev

=> sudo openrgb

Use apt for debian based system instead of dnf.

=> sudo dnf search bengali

You will get multiple options for bengali font. Install your preferred one by running below command.

=> sudo dnf install [...language package name...]

## **Fix for broken Bangla Font in Fedora and Debian based system**

### **Fedora**

First install your preferred Bengali font, I use Kalpurush. Then change the font from the browser and system settings.

You can install Bengali font using Terminal by running this command.

### **Debian based System**

=> sudo apt install fonts-noto-core

=> sudo apt install fonts-noto-ui-core

After running above command, remove free-sans and free-serif fonts by running below commands.

=> sudo rm -f /usr/share/fonts/truetype/freefont/FreeSans\*

=> sudo rm -f /usr/share/fonts/truetype/freefont/FreeSerif\*

Then clear the font caches and load new fonts.

=> fc-cache -f -v

In some cases you may still find broken bengali fonts on Youtube or some other websites. To fix this, just change the font from the browser settings.