README

- Please follow the given steps while in root user. Otherwise make sure to get the permission for Input events by typing the following code

    sudo chmod 666 /dev/input/event(num)

- To get the event number, follow the below steps in your terminal:
    1. **xinput**- this will provide the ID for your touchpad or usb mouse whichever you are using.

    2. **cat proc/bus/input/devices**- over here look for either touchpad or usb mouse and it would have the file location in the form of /dev/input/event(). Note the event number.
- Now in **MainProgram.c**, change the event number. It can be found on line 13 of the code. Instead of event6, write your event number.
- Next change the CPU_FREQ in line 14 if its is different.
- To run the make file in the terminal, change the directory to where all the source files, headers files and library file have been saved.
- Type **make** on the terminal. This will generate the object file as well executable file with the name of main.
- After that type .**/main.**
- The program will start running thereafter.