If you want to run each routine separately, you need to close the process we have started up.

Temporary method:

This method will start the program after power-on again.

2.1 Input following command to check process.

```
ps -ef|grep RGB_Cooling_HAT
```

```
pi@raspberrypi:~ $ ps -ef|grep RGB_Cooling_HAT
root       466   457  1 19:02 ?        00:00:03 python RGB_Cooling_HAT.py
pi        2776  1075  0 19:05 pts/0    00:00:00 grep --color=auto RGB_Cooling_HAT
pi@raspberrypi:~ $
```

2.2 Input following command to close this process.

```
sudo kill -9 466
```

```
pi@raspberrypi:~ $ sudo kill -9 466
pi@raspberrypi:~ $ ps -ef|grep RGB_Cooling_HAT
pi        3080  1075  0 19:05 pts/0    00:00:00 grep --color=auto RGB_Cooling_HAT
pi@raspberrypi:~ $
```

! Note: Everyone's process ID is different, please operate according to your actual process ID.

Permanent method:

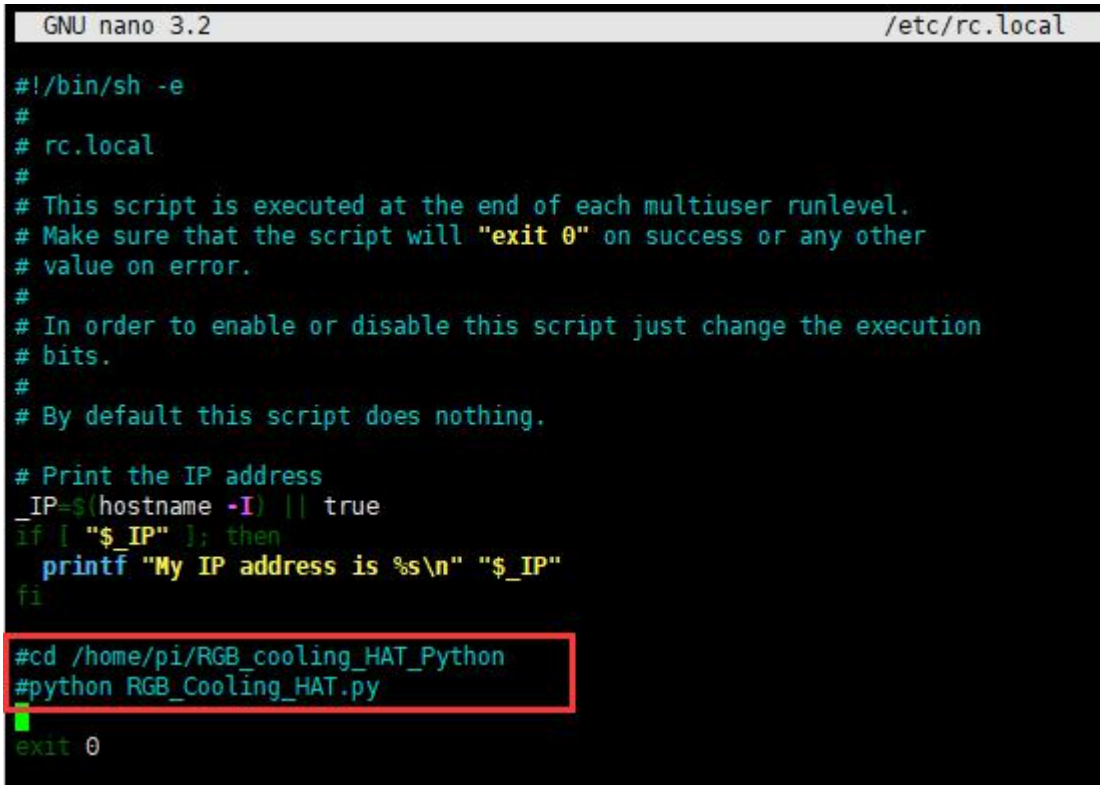
This method will not start the program after power-on again.

Enter the following command:

```
sudo nano etc/rc.local
```

```
pi@raspberrypi:~ $ sudo nano /etc/rc.local
```

Add # sign before the following command:


GNU nano 3.2 /etc/rc.local
#!/bin/sh -e
#
rc.local
#
This script is executed at the end of each multiuser runlevel.
Make sure that the script will "exit 0" on success or any other
value on error.
#
In order to enable or disable this script just change the execution
bits.
#
# By default this script does nothing.
# Print the IP address
_IP=$(hostname -I) || true
if ["$_IP"]; then
printf "My IP address is %s\n" "$_IP"
fi
#cd /home/pi/RGB_cooling_HAT_Python
#python RGB_Cooling_HAT.py
exit 0