Three Steps:

1. Put your python code in a .py file such as ‘final.py’ and throw it in home/pi
2. Create file called Bootscript.sh and place it in home/pi with the following code:
   1. #!/bin/sh
   2. Cd /
   3. Cd home/pi
   4. Sudo python home/pi/final.py &
   5. Exit 0
   6. Cd /
3. Edit the default profile to run that script on boot
4. Sudo nano /etc/profile
5. Add the line at the end:
   1. If [ -d /etc/profile.d ]; then
   2. For I in /etc/profile.d\*.sh; do
   3. . $i
   4. Fi
   5. Done
   6. Unset I
   7. Fi
   8. /home/pi/bootscript.sh
6. Reboot