from gpio import \*

def autoConnecct():

brokerAdd = "192.168.1.253"

user = "manusha"

password = "manusha"

mqttclient.init()

mqttclient.connect(brokerAdd, user, password)

mqttclient.subscribe("Temperature")

CLI.exit()

if packet["topic"] == "Temperature":

value = packet["payload"]

value = float(value.replace('\'C', '')) /2.0

print value

customWrite(0, value)

pinMode(0, OUTPUT)

pinMode(1, OUTPUT)