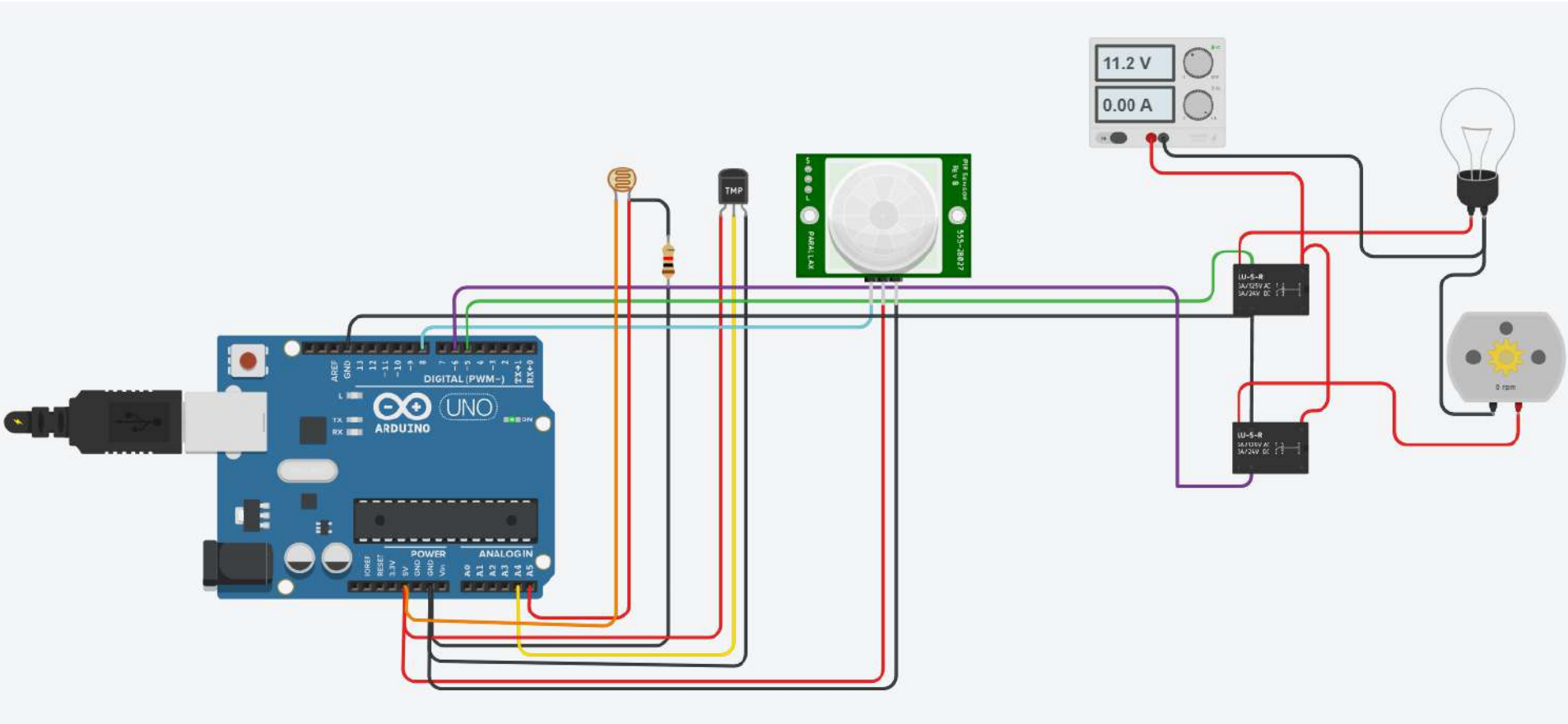
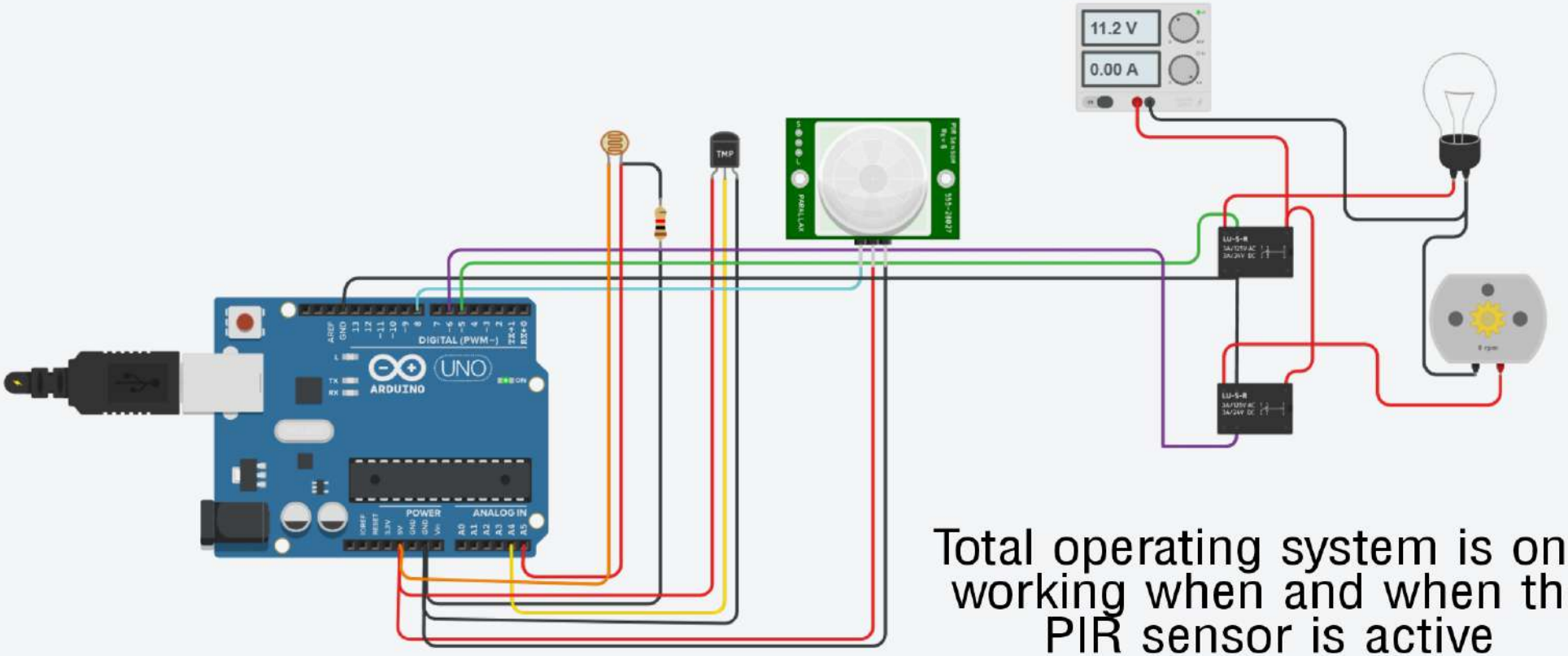
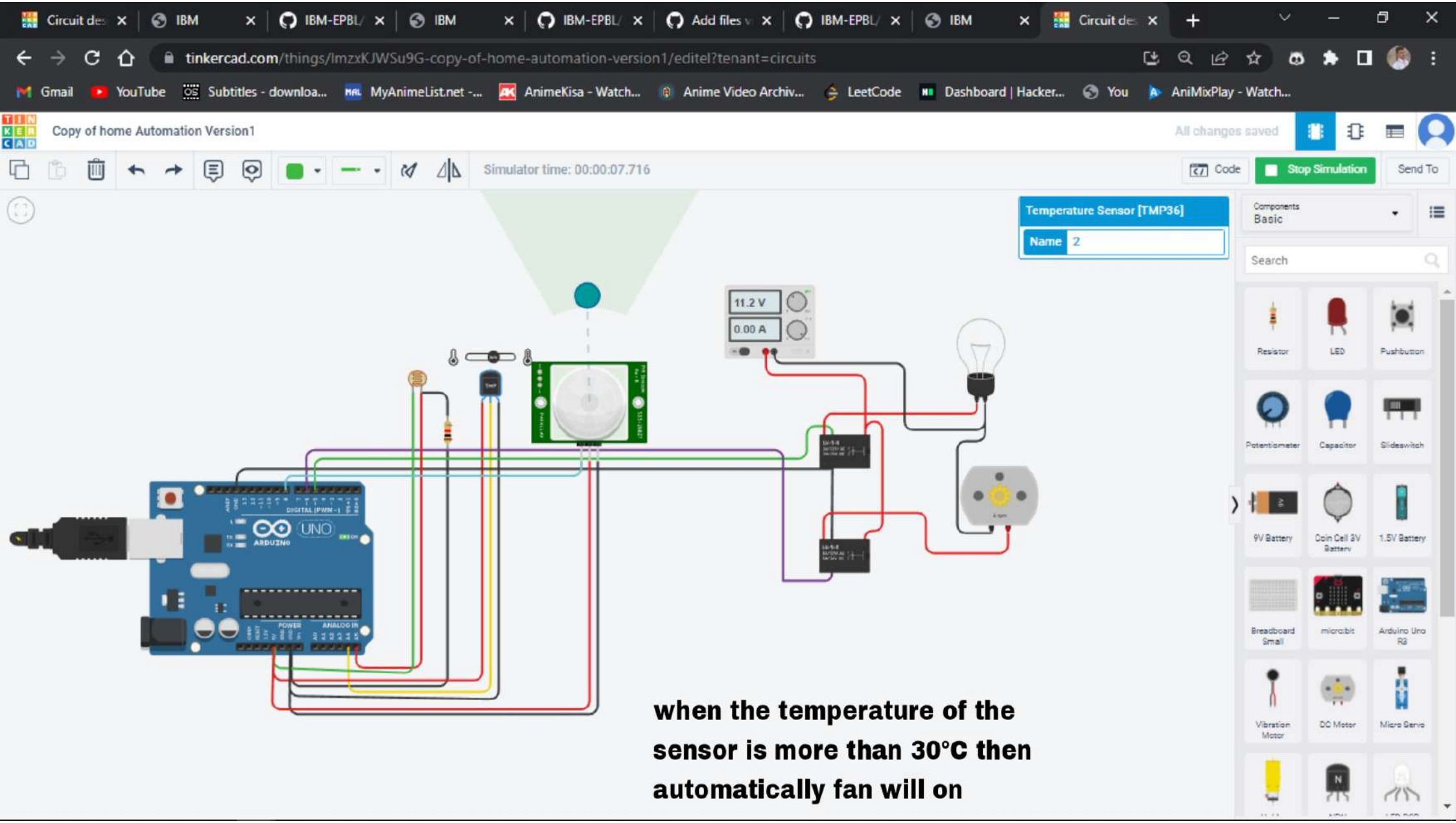
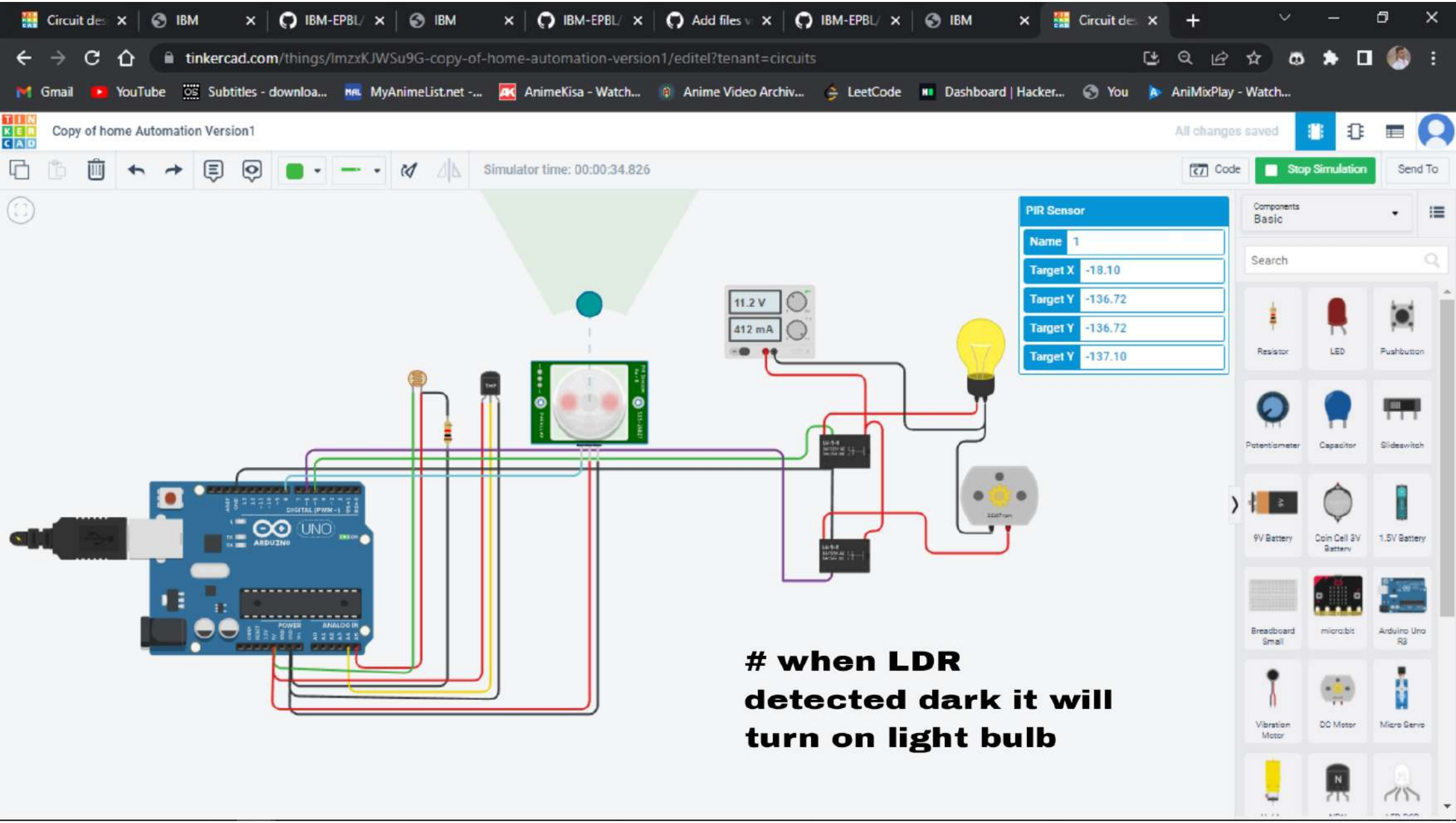
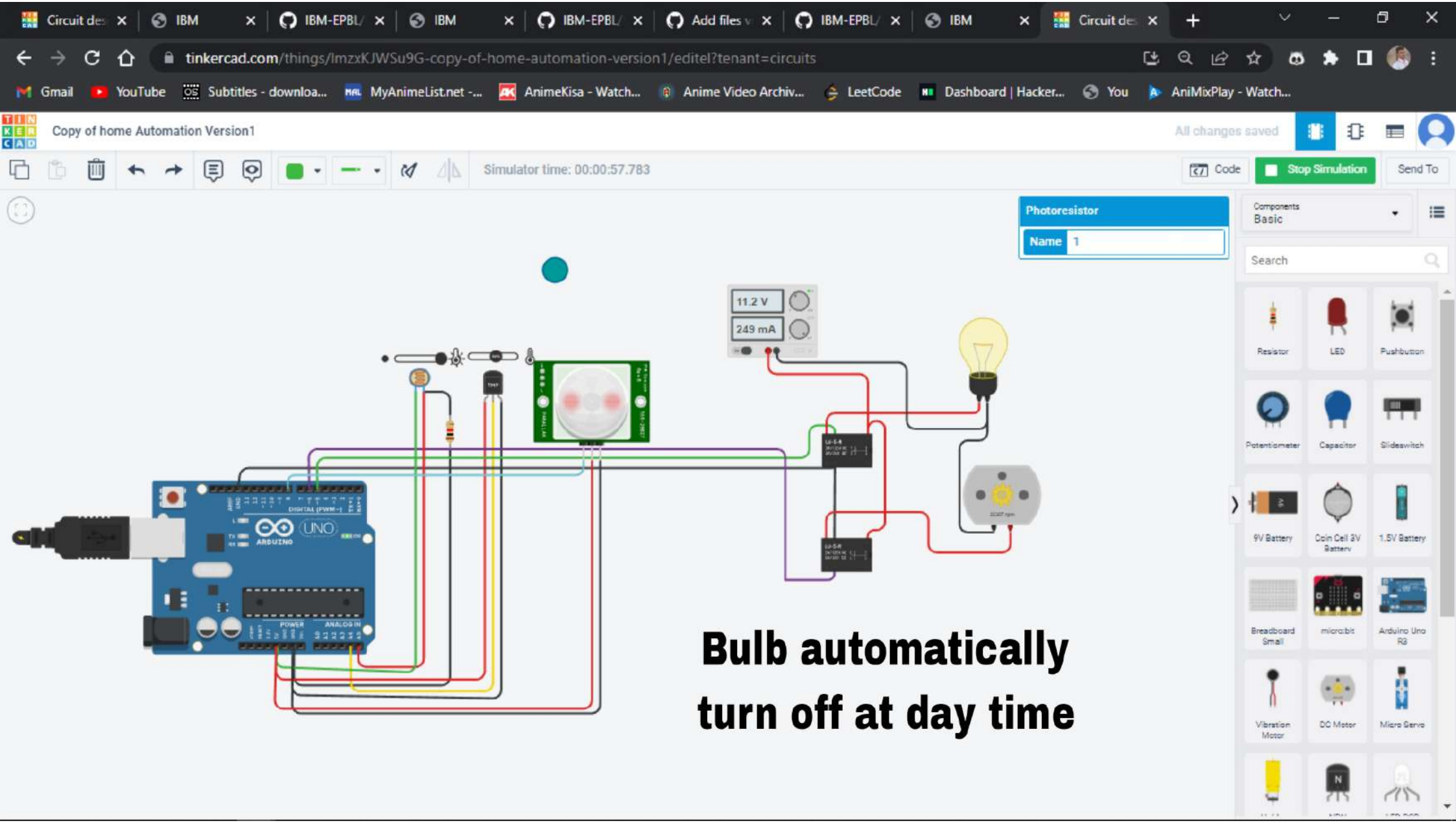
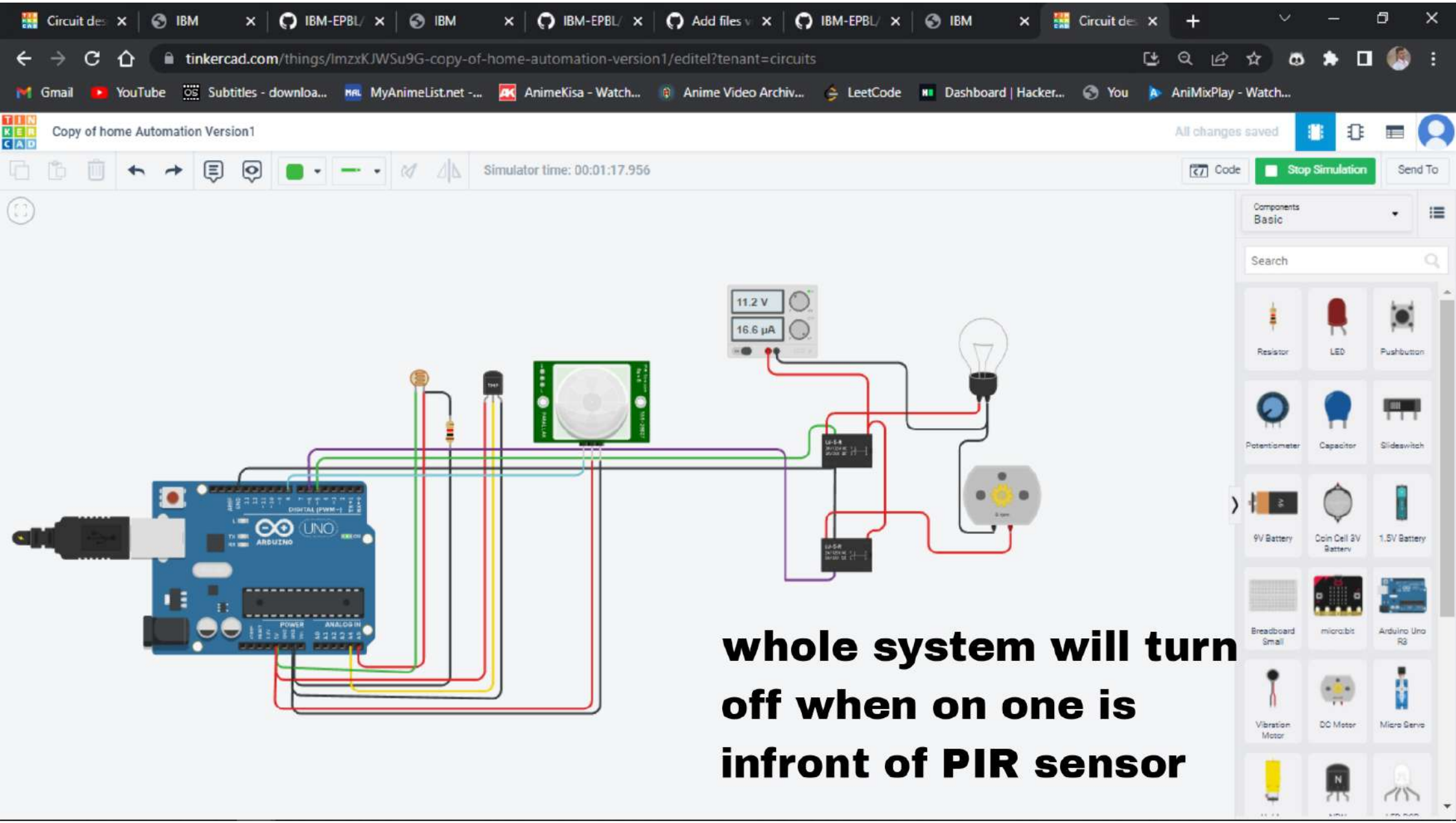

11.2 V
0.00 A
TMP
DIGITAL (PWM~)
POWER
ANALOG IN
ARDUINO
UNO
PARALAX
LU-5-R
LU-5-R
0 rpm


11.2 V
0.00 A
TMP
DIGITAL (PWM~)
UNO
ARDUINO
POWER
ANALOG IN
Total operating system is only working when and when the PIR sensor is active


tinkercad.com/things/ImzxKJWSu9G-copy-of-home-automation-version1/editel?tenant=circuits
Copy of home Automation Version1
All changes saved
Simulator time: 00:00:07.716
Code
Stop Simulation
Send To
Temperature Sensor [TMP36]
Name 2
Components
Basic
Search
11.2 V
0.00 A
Resistor
LED
Pushbutton
Potentiometer
Capacitor
Slideswitch
9V Battery
Coin Cell 3V Battery
1.5V Battery
Breadboard Small
micro:bit
Arduino Uno R3
Vibration Motor
DC Motor
Micro Servo
when the temperature of the sensor is more than 30°C then automatically fan will on


tinkercad.com/things/ImzxKJWSu9G-copy-of-home-automation-version1/editel?tenant=circuits
Copy of home Automation Version1
All changes saved
Simulator time: 00:00:34.826
Code
Stop Simulation
Send To
PIR Sensor
Name 1
Target X -18.10
Target Y -136.72
Target Y -136.72
Target Y -137.10
11.2 V
412 mA
Components
Basic
Search
when LDR
detected dark it will
turn on light bulb


tinkercad.com/things/ImzxKJWSu9G-copy-of-home-automation-version1/editel?tenant=circuits
Copy of home Automation Version1
All changes saved
Simulator time: 00:00:57.783
Code
Stop Simulation
Send To
Photoresistor
Name 1
Components
Basic
Search
11.2 V
249 mA
Resistor
LED
Pushbutton
Potentiometer
Capacitor
Slideswitch
9V Battery
Coin Cell 3V Battery
1.5V Battery
Breadboard Small
micro:bit
Arduino Uno R3
Vibration Motor
DC Motor
Micro Servo
Bulb automatically
turn off at day time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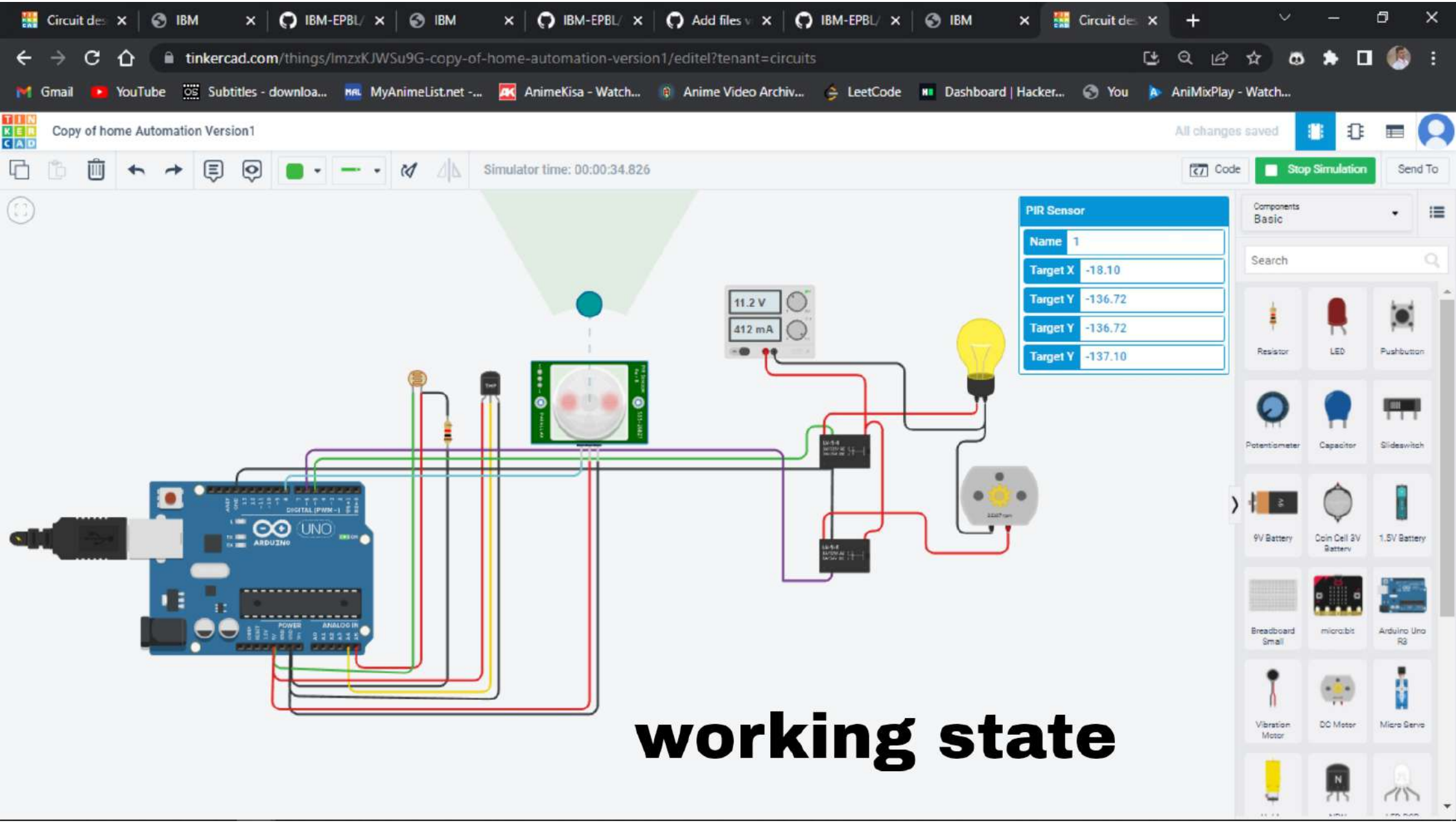
MyAnimeList.net -...
AnimeKisa - Watch...
Anime Video Archiv...
LeetCode
Dashboard | Hacker...
You
AniMixPlay - Watch...
Copy of home Automation Version1
All changes saved
Simulator time: 00:01:17.956
Code
Stop Simulation
Send To
11.2 V
16.6 µA
Components
Basic
Search
Resistor
LED
Pushbutton
Potentiometer
Capacitor
Slideswitch
9V Battery
Coin Cell 3V Battery
1.5V Battery
Breadboard Small
micro:bit
Arduino Uno R3
Vibration Motor
DC Motor
Micro Servo
whole system will turn off when on one is infront of PIR sensor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Gmail
YouTube
Subtitles - downloa...
MyAnimeList.net -...
AnimeKisa - Watch...
Anime Video Archiv...
LeetCode
Dashboard | Hacker...
You
AniMixPlay - Watch...
Copy of home Automation Version1
All changes saved
Simulator time: 00:00:34.826
Code
Stop Simulation
Send To
PIR Sensor
Name 1
Target X -18.10
Target Y -136.72
Target Y -136.72
Target Y -137.10
11.2 V
412 mA
Components
Basic
Search
Resistor
LED
Pushbutton
Potentiometer
Capacitor
Slideswitch
9V Battery
Coin Cell 3V Battery
1.5V Battery
Breadboard Small
micro:bit
Arduino Uno R3
Vibration Motor
DC Motor
Micro Servo
working state