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import time
import board
import adafruit_dht
import psutil

# We first check if a libgpiod process is running. If
# yes, we kill it!
for proc in psutil.process_iter():
    if proc.name() == 'libgpiod_pulsein' or proc.name()
    == 'libgpiod_pulsei':
        proc.kill()

sensor = adafruit_dht.DHT11(board.D23)

while True:
    try:
        temp = sensor.temperature
        humidity = sensor.humidity
        print("Temperature: {}*C Humidity: {}%
        ".format(temp, humidity))
        windows.alert("alarm is on")
    except RuntimeError as error:
        print(error.args[0])
        time.sleep(2.0)
        continue
    except Exception as error:
```

sensor.exit()

raise error

time.sleep(2.0)