import RPi.GPIO as GPIO

import time

GPIO.setmode(GPIO.BCM)

GPIO.setwarnings(False)

led = 14

button = 15

GPIO.setup(led, GPIO.OUT)

GPIO.setup(button, GPIO.IN, pull\_up\_down = GPIO.PUD\_UP)

while True:

input\_state = GPIO.input(button)

print(input\_state)

if input\_state == 0:

GPIO.output(led, GPIO.HIGH)

print("knop ingedrukt")

#time.sleep(0.5)

else:

GPIO.output(led, GPIO.LOW)

print("knop los")

#time.sleep(0.5)

time.sleep(1)