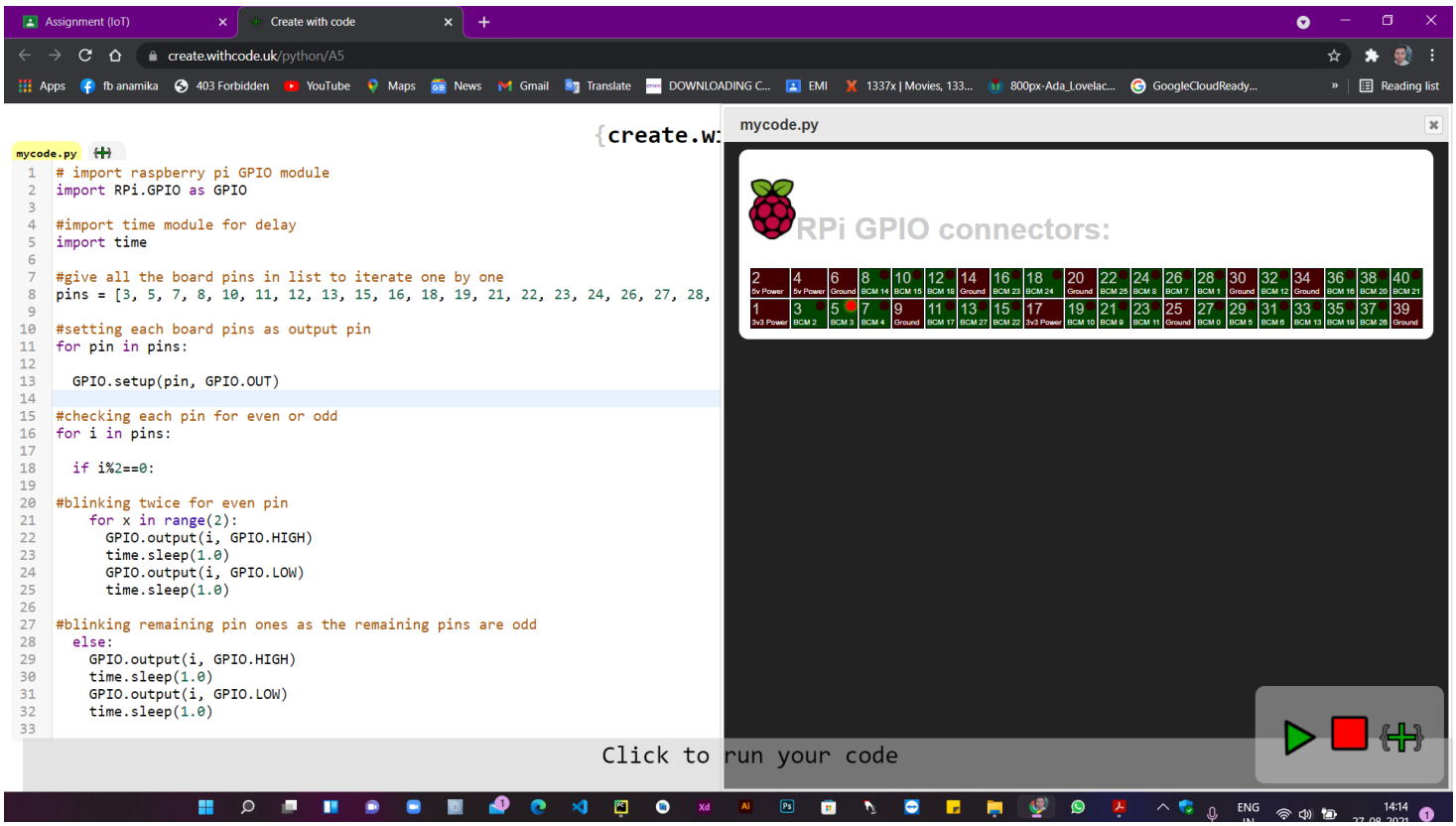
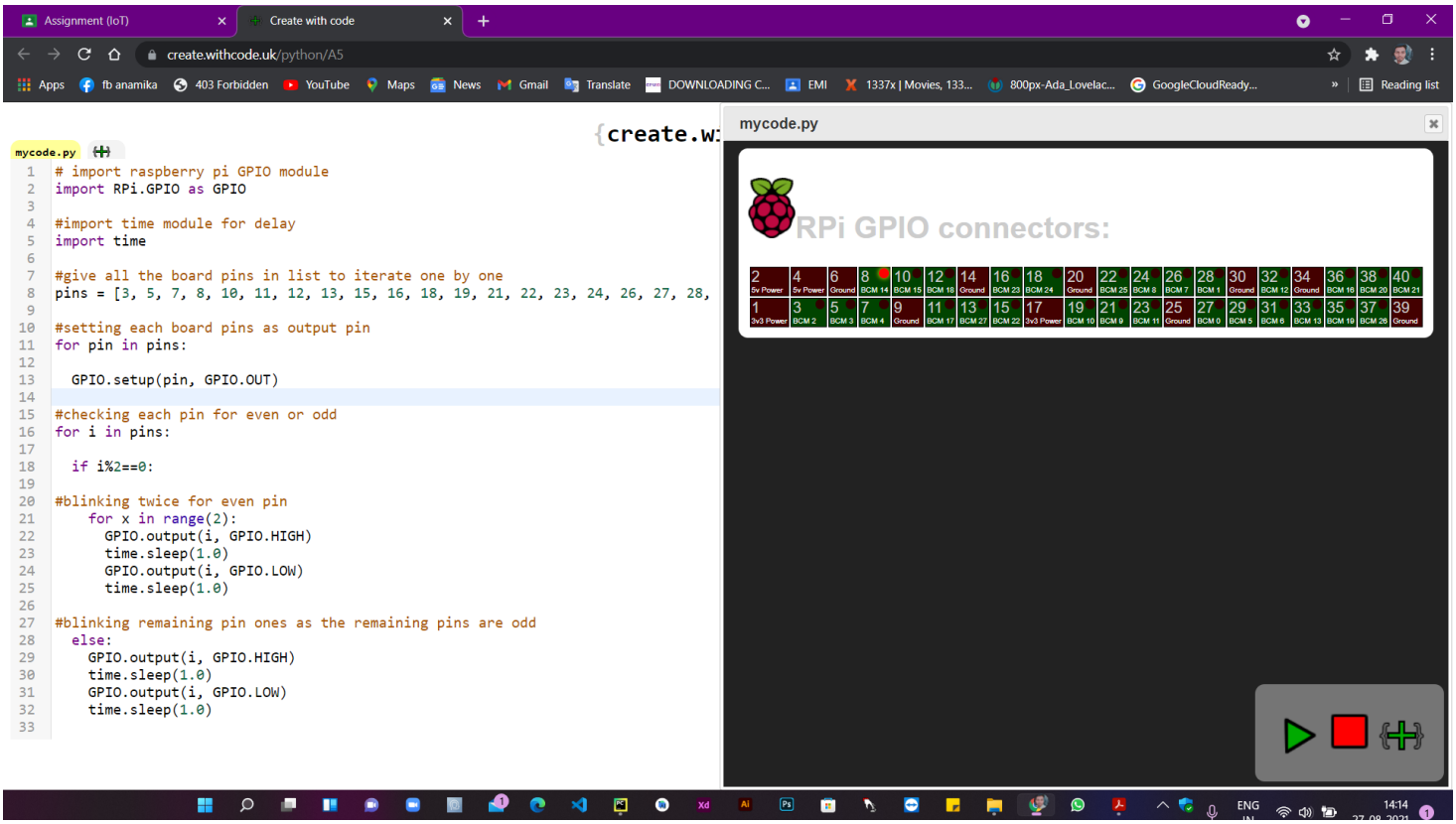
```python
# import raspberry pi GPIO module
import RPi.GPIO as GPIO

#import time module for delay
import time

#give all the board pins in list to iterate one by one
pins = [3, 5, 7, 8, 10, 11, 12, 13, 15, 16, 18, 19, 21, 22, 23, 24, 26, 27, 28, 29, 31, 32, 33, 35, 36, 37, 38, 40]

#setting each board pins as output pin
for pin in pins:

 GPIO.setup(pin, GPIO.OUT)

#checking each pin for even or odd
for i in pins:

 if i%2==0:

#blinking twice for even pin
   for x in range(2):
     GPIO.output(i, GPIO.HIGH)
     time.sleep(1.0)
     GPIO.output(i, GPIO.LOW)
     time.sleep(1.0)

#blinking remaining pin ones as the remaining pins are odd
 else:
   GPIO.output(i, GPIO.HIGH)
   time.sleep(1.0)
   GPIO.output(i, GPIO.LOW)
   time.sleep(1.0)
```





You can also run this code or watch this video.