Python:


```python
from microbit import *
import neopixel

np = neopixel.NeoPixel(pin2, 2)
while True:
    for pixel_id in range(0, len(np)):
        np[0] = (255, 0, 0)
        np.show()
        sleep(500)
        np.clear()
        np[1] = (0, 255, 0)
        np.show()
        sleep(500)
        np.clear()
```

MakeCode:

Wiring：

Micro:bit	Module
5v	VCC
GND	GND
P2	RGB

As shown below:

Experimental phenomena：

After the program download is complete, we can see that two RGB light change red and green.