

Coding part of Blink neopixel at index 0

Here is the code you can see if you face any doubt while doing this task

```
code.py x
1 import time
2 from adafruit_circuitplayground import cp
3
4 cp.pixels.fill((0,0,255))
5 time.sleep(3)
6 cp.pixels.fill((255,0,0))
7 time.sleep(3)
8
```

Save and Run

- Save the file as **code.py** to your **CIRCUITPY** drive.
- Observe the NeoPixels at **index 0 and 2** blinking alternately.
- Try changing the colors or delay time to see different patterns.
- You can also try lighting other indices like 4, 6, etc., for practice.