Blockly@rduino : graphic editor helping Arduino interfaces programming

about

show Arduino card

configure blocks

card supervision

blocks

Arduino code

save to XML file

load XML file

open example

modify examples

- Logic
- Loops
- Math
- Array
- Text
- Variables
- Functions
- ▶ Arduino
- IR
- color + movement
- SPI communication
- OLED screen I2C
- chainable RGB LED
- ▶ DFRobot
- ▶ RobUno
- ▶ fischertechnik
- FlyCamOne Eco v2
- MyHumanKit
- ▶ bitbloq
- ▶ Traffic light
- ▶ Grove
- multi-fonction
- ▶ TechnoZone51
- ▶ TZ51 Barbot robot
- ▶ ZumoBot
- ▶ Shield Motors
- mBot


```
#include <Adafruit_NeoPixel.h>
#include <Servo.h>

Adafruit_NeoPixel pixels6 = Adafru
Servo servo_3;

void setup() {
  pinMode(6, OUTPUT);
  pixels6.begin();
  servo_3.attach(3);

}

void loop() {
    pixels6.setPixelColor(0, pixel
    pixels6.show();
    servo_3.write(90);
}
```

delete ALL blocks