

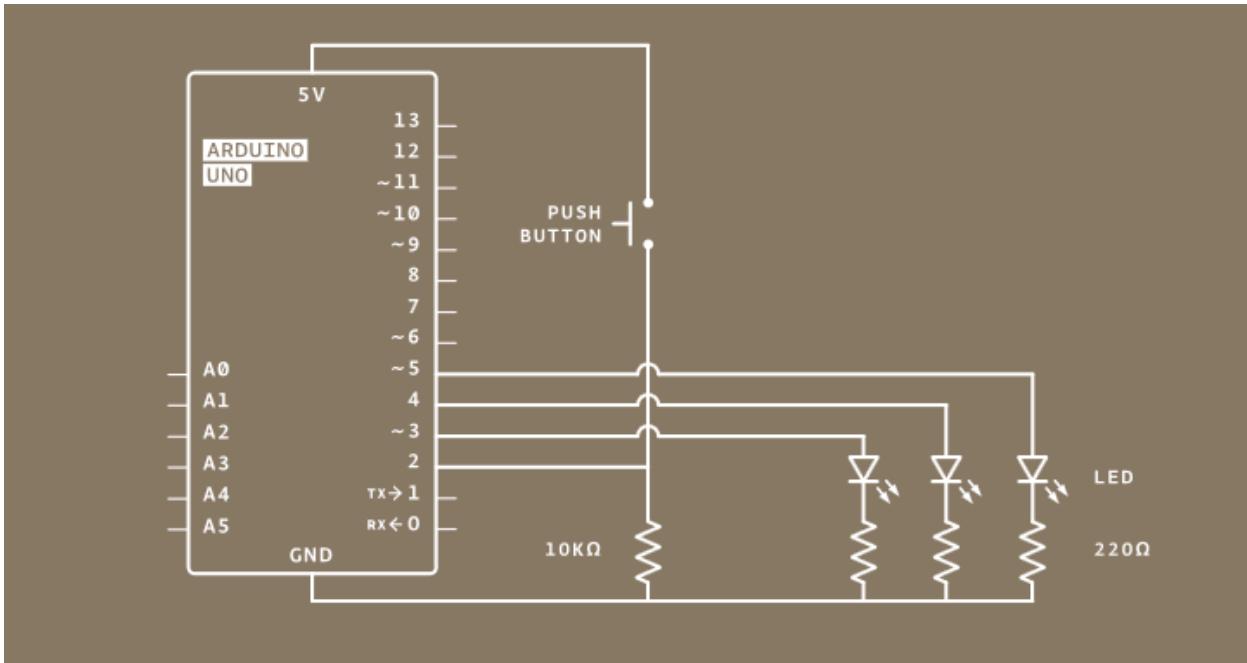
Download Arduino IDE:

<https://www.arduino.cc/en/software/>

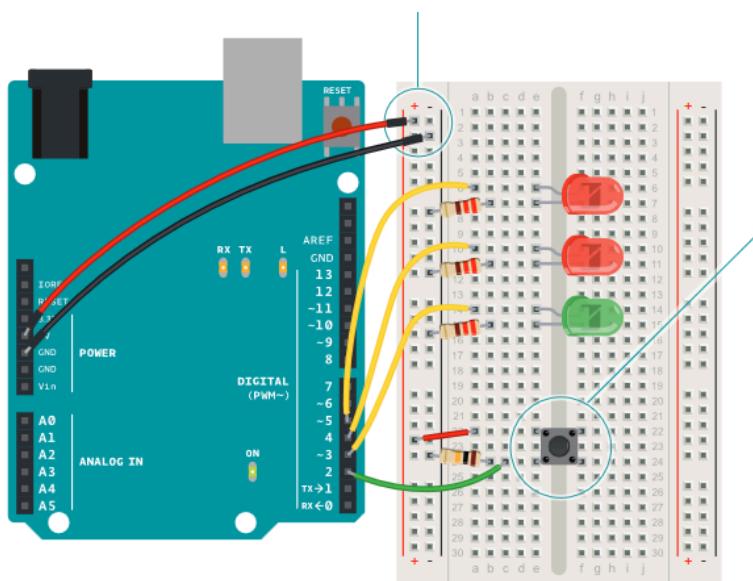
Video Guide:

https://www.youtube.com/watch?v=w-C5Ne00_wM

Schematic:



What it should look similar to:



Code:

```
int switch_state = 0;

void setup() {
    pinMode(2, INPUT);
    pinMode(3, OUTPUT);
    pinMode(4, OUTPUT);
    pinMode(5, OUTPUT);
}

void loop() {
    switch_state = digitalRead(2);

    if (switch_state == LOW)
    {
        digitalWrite(3, HIGH);
        digitalWrite(4, LOW);
        digitalWrite(5, LOW);
    }
    else
    {
        digitalWrite(3, LOW);
        digitalWrite(4, LOW);
        digitalWrite(5, HIGH);

        delay(1000);

        digitalWrite(4, HIGH);
        digitalWrite(5, LOW);
        delay(1000);
    }
}
```