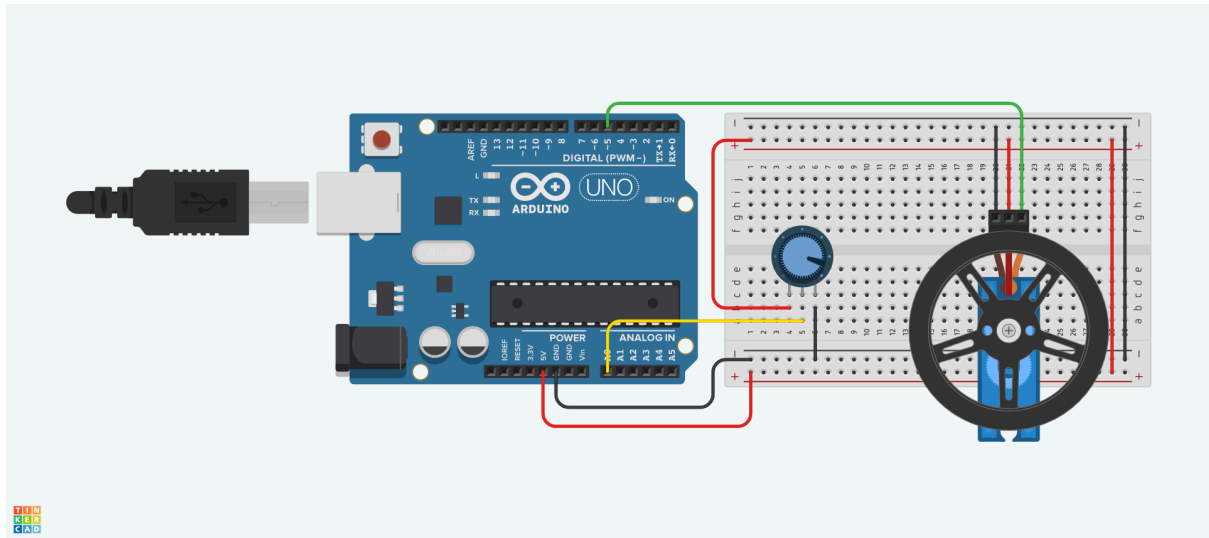


# Projeto Arduino, Micro Servo



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

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

```
#define potpin A0
```

```
int val;
```

```
void setup()
{
  myservo.attach(5);
}
```

```
void loop()
{
  val = analogRead(potpin);
  val = map(val, 0, 1023, 0, 179);
  myservo.write(val);
  delay(15);
}
```