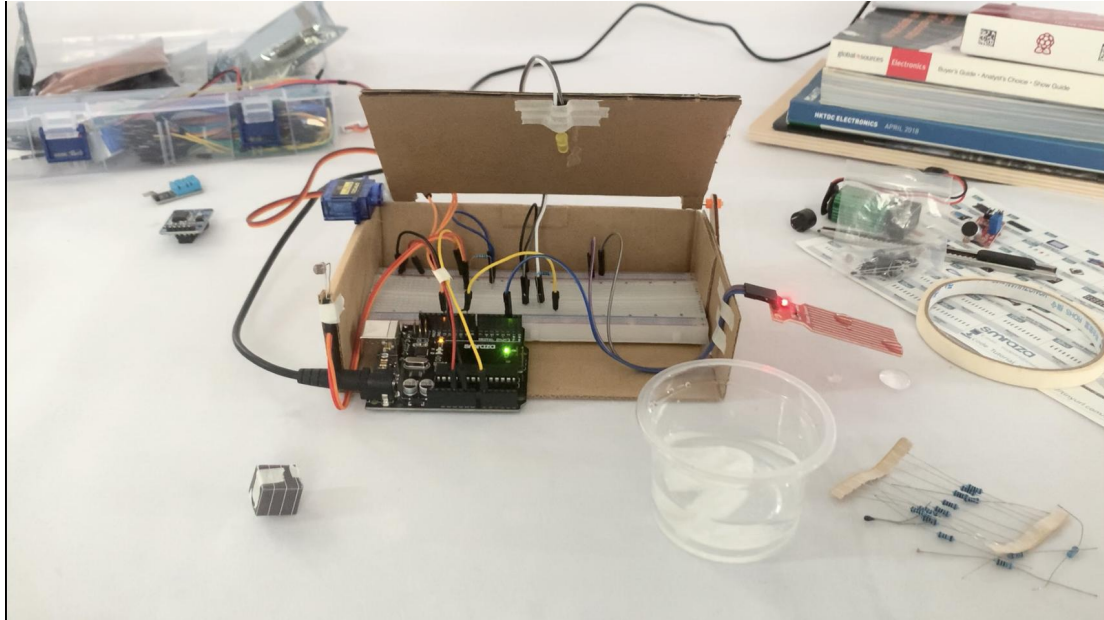


Rain Light

How to bring your kit to life



Components and supplies

- ① Arduino Uno R3
- ① breadboard
- ① Water Level Sensor
- ① Photoresistor
- ① Resistor 10k ohm
- ① Servo

Apps and platforms

Arduino IDE

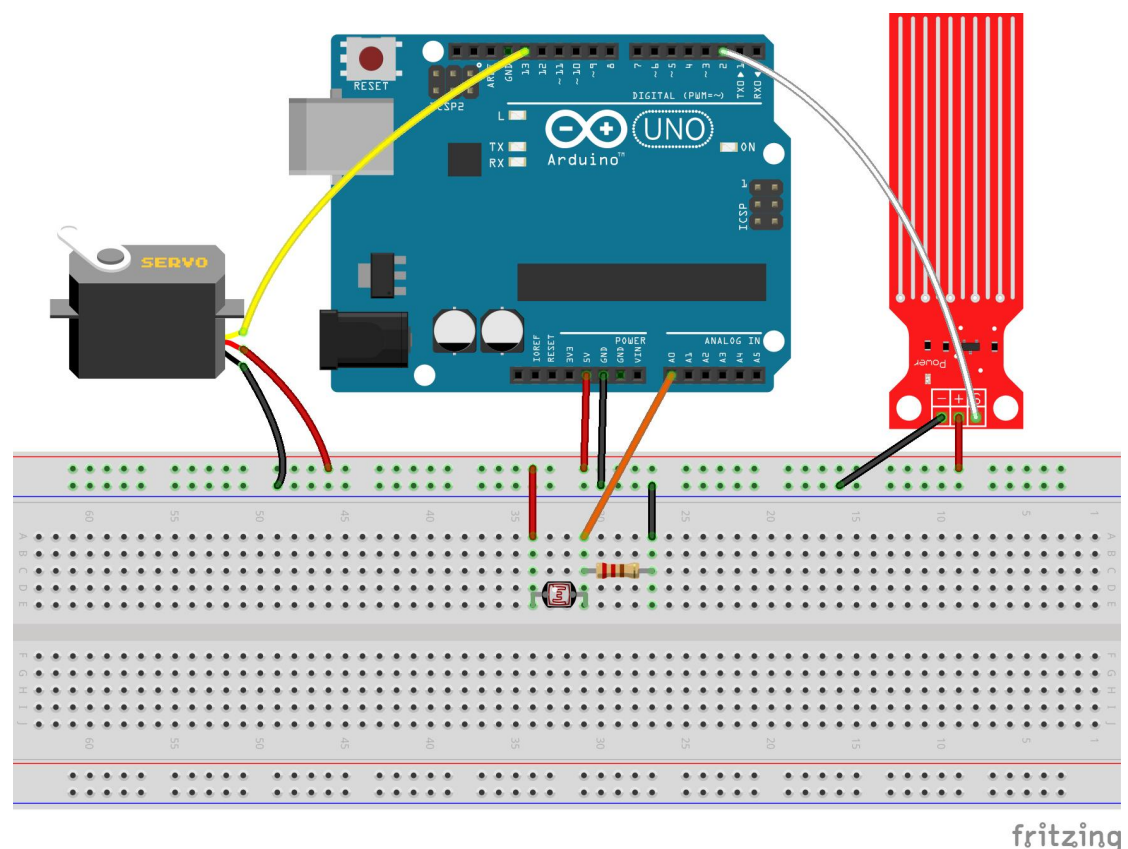
Project description

The light sensor detects data that you can use as a condition to control other sensors. The same applies to water level sensors

Library:

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

Circuit Diagram:



- You can make your own DIY props and then try to cover the photoresistor and see what happens. Then drop a few drops of water on top of the water level sensor to see if the rudder will turn up.