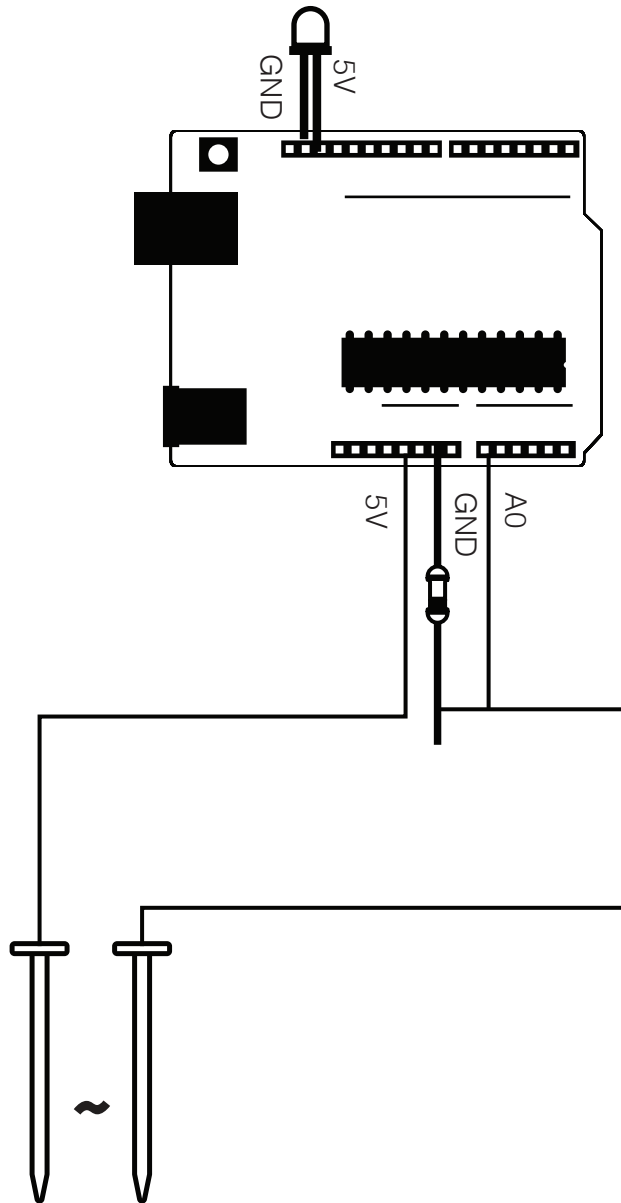


3. Act - Program a Logical Reaction

Make that information become Visual again on the form of an Alarm!



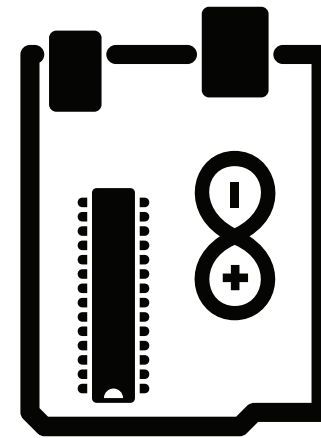
Add lines of Code:

*If Value exceeds or is
bellow a value turn on
the LED!*

GRÖUU

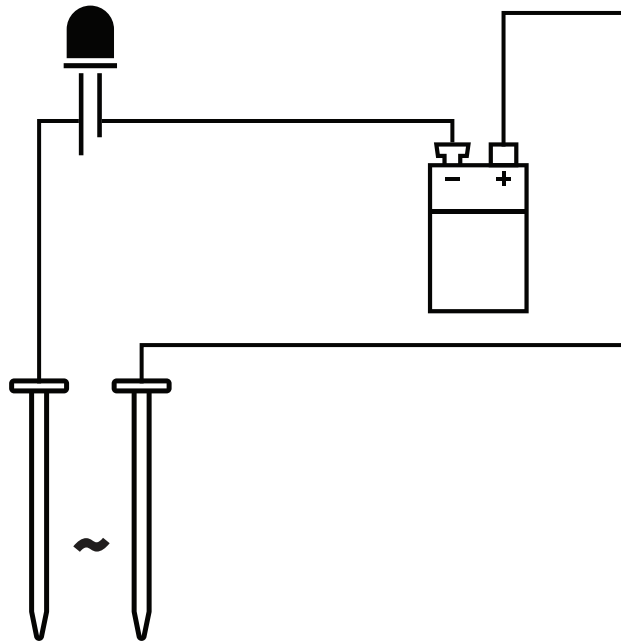
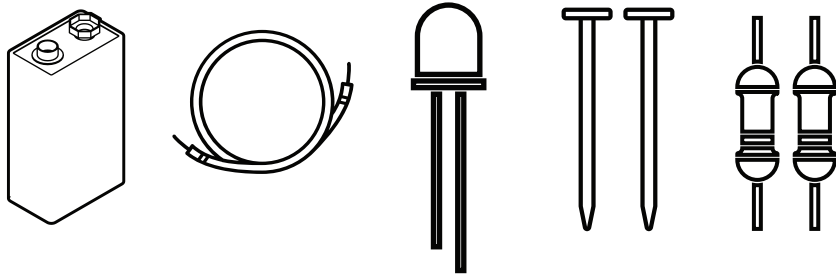
Introduction to Arduino

Habibi.Works 2018



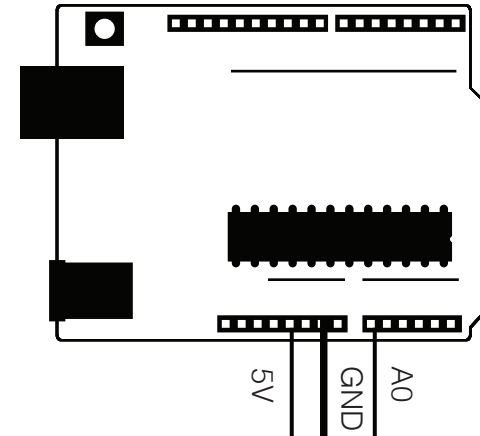
1. Electricity - OHM's Law

A Visual Moisture Sensor



2. Arduino Analog Input

Extract values from the sensor by introducing Computation



Step by Step:

- | Wire like Scheme;
- | Open Arduino;
- | _Tools_Board - Arduino
- | Uno
- | _Tools_Port - (new
- | COMX or /dev/tty...)
- | _File_Examples_Basic
- | _AnalogReadSerial

