

# Wetterstation: Bauvorschlag 1 mit Breadboard

R1 – R8 = 220  $\Omega$

R9 = 10 k $\Omega$

Pinbelegung:

| Arduino | DHT11 & LEDs                       |
|---------|------------------------------------|
| 5       | R1 → LED1                          |
| 6       | R2 → LED2                          |
| 7       | R3 → LED3                          |
| 8       | R4 → LED4                          |
| 9       | R5 → LED5                          |
| 10      | R6 → LED6                          |
| 11      | R7 → LED7                          |
| 12      | R8 → LED8                          |
| 13      | DATA am DHT11 & R9                 |
| VCC     | VCC am DHT11 & R9                  |
| GND     | GND von LED1 – LED8 & GND am DHT11 |

