

## **Short description of the project**

### *Instruments:*

DHT11 temperature and humidity sensor  
LCD display with I2C bus 20x4  
HC 06 bluetooth module  
Arduino UNO R3

### *Description:*

A simple thermohygrometer based on the DHT sensor 11 for personal use in the room. The project was executed using the Arduino UNO board by me personally as a hobby. The device has the ability to display the data received from the sensor using the LCD display, or transmit them via bluetooth.