Log 1:

* Working With the lcd
* LCD Backlight not working
  + Probable issues:
    - Cable damage
  + Solve
    - Try LED Blink
  + Found:
    - LCD i2c issues:  
      * Short cables
* Dht11 negative value issues
  + Debug:
    - Found:
      * delay(1s) causes negative value per one interval
      * delay(2s) works fine
      * delay(1.5s) works fine
      * delay(1.2s) works fine
      * delay(1s) causes negative value per one interval
      * delay(1.01s) causes negative value per one interval
      * delay(1.1s) causes negative value per one interval
      * delay(1.2s) works fine
      * delay(1.15s) works fine
      * delay(1.125s) works fine
      * delay(1.112s) works fine
      * delay(1.105s) works fine
      * delay(1.101s) causes negative value per one interval
      * delay(1.103s) works fine
      * delay(1.102s) causes negative value per one interval
      * Final error point found: 1.102s
      * Swapped with another DHT
* Moist Sensor issues:
  + Found:
    - 100% value