MIoTS Final Project - Bhallaji, Mounika, Virag

- Channel ID: **202465**
- Author: bhallaji (/users/bhallaji)
- Access: Public

This is the Cloud end of the Final project done for ECEN 5613 - Mobile Computing and IoT Security course, University of Colorado Boulder, with Mr.Keith Graham as the course instructor. The visuals below are sensor data logging from various BLE nodes.
  IOT (/channels/public?tag=IOT), temperature (/channels/public?tag=temperature), light (/channels/public?tag=light), Sound (/channels/public?tag=Sound), drone (/channels/public?tag=drone), ble (/channels/public?tag=ble), University of Colorado Boulder (/channels/public?tag=University%20of%20Colorado%20Boulder), esp8266 (/channels/public?tag=esp8266), SAMB11 (/channels/public?tag=SAMB11), Leopard Gecko (/channels/public?tag=Leopard%20Gecko)

Private View (/channels/202465/private_show)   Public View (/channels/202465)   Channel Settings (/channels/202465/edit)
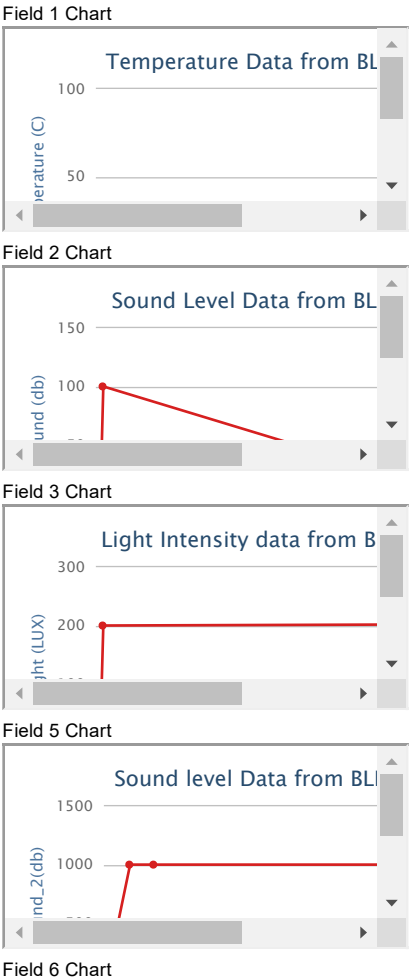
API Keys (/channels/202465/api_keys)   Data Import / Export (/channels/202465/import_export)
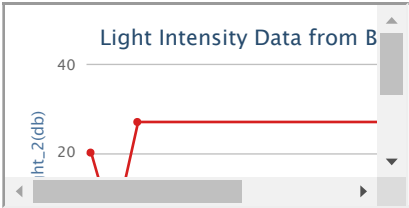
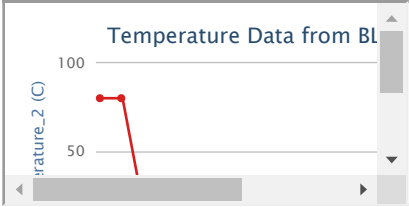Add Visualizations   Data Export

Channel Stats

- Created: about 3 hours ago (2016-12-12T10:00:41Z)
- Updated: 10 minutes ago (2016-12-12T12:39:56Z)
- Last entry: 38 minutes ago (2016-12-12T12:12:18Z)
- Entries: 10

Field 1 Chart

Field 2 Chart

Field 3 Chart

Field 5 Chart

Field 6 Chart

Light Intensity Data from B

40

ht_2(db)

20

Field 4 Chart

Temperature Data from BL

100

erature_2 (C)

50

Add Visualizations

f (http://www.facebook.com/thingspeak) (http://www.twitter.com/thingspeak) G+ (http://plus.google.com/+thingspeak) (http://feeds.feedburner.com/internetofthings)

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