Date: 1/30/2018

Time: 5:15 to 5:35pm

* Samuel reviewed Python code for the TSL2561 light sensor, agreed that the driver for that sensor is complete
* Must get the light sensor to communicate the output to the website
* Discussed possible methods to complete this task
  + Using publish and subscribe methods
  + Or HTTP long polling
  + Or HTTP pipelining (FIFO buffer)
* Currently working on figuring out how to get the light sensor data output to using HTTP pipelining