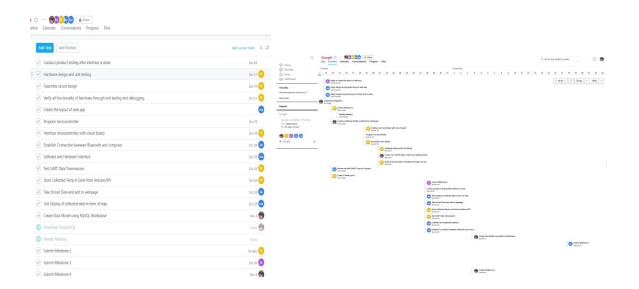
Temperature Sensor

Andrea Chamorro, Matt Cohen, Yu-Shen Chang, Kai Johnson, Lucas Laughlin

Project Tracker: Asana

Link: https://app.asana.com/0/856551544105311/list



[Add optional video: Time limit doesn't matter]

VCS: Github

- Milestones: https://github.com/kaiasian/Milestones
 - Milestone 5 in the Milestones repository contains test cases and test plans.
- Project: https://github.com/Natty-Laugh/final-project.git
 - Source code

Contributions from Github:

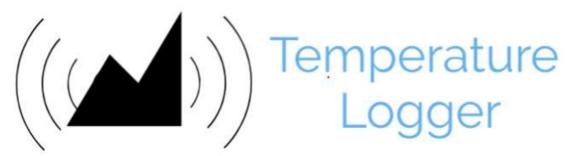
Contributions to master, excluding merge commits



Note: Often times big changes to code and commits were made through one account during meetings, so accumulated on certain individuals. Amount of lines changed are also noteworthy.

Deployment:

- The web application is deployed on the Apache server via Raspberry Pi 3 B+.
 - The Raspberry Pi 3 B+ hosts the Apache server which runs locally on the Wi-Fi network that it is connected to.
 - The following link can be used to access the web application:
 - http://10.201.64.35/cgi-bin/webgui2.py
 - Note: web application is only accessible through this link if the host, Raspberry Pi 3 B+ is connected to UCB Wireless. Otherwise, it is not accessible.



Raspberry Pi Temperature Logger

Show the temperature logs for the last 24 hours ▼ Display

Temperature Chart

