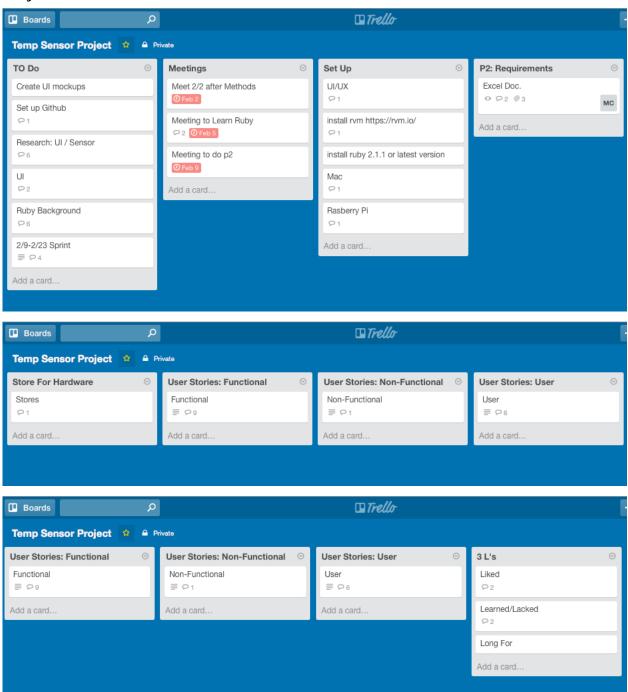
**Title:** TempTor

Who: Maryjane Clark, Travis Dowdy, Sutton Cowperthwaite, Erin Boeger

Methodoligies: Waterfall, Agile, pair programming

**Project Tracker:** Trello, <a href="https://trello.com/b/kiPjTt5m/temp-sensor-project">https://trello.com/b/kiPjTt5m/temp-sensor-project</a>

**Project Plan:** 



**VCS:** <a href="https://github.com/SullysMustyRuby/TempTor-sensors">https://github.com/SullysMustyRuby/TempTor-sensors</a> <a href="https://github.com/SullysMustyRuby/TempTor-server">https://github.com/SullysMustyRuby/TempTor-server</a>

### **VCS Screenshot:**

#### **Sensor:**

# Feb 1, 2015 - Apr 26, 2015

Contributions to master, excluding merge commits

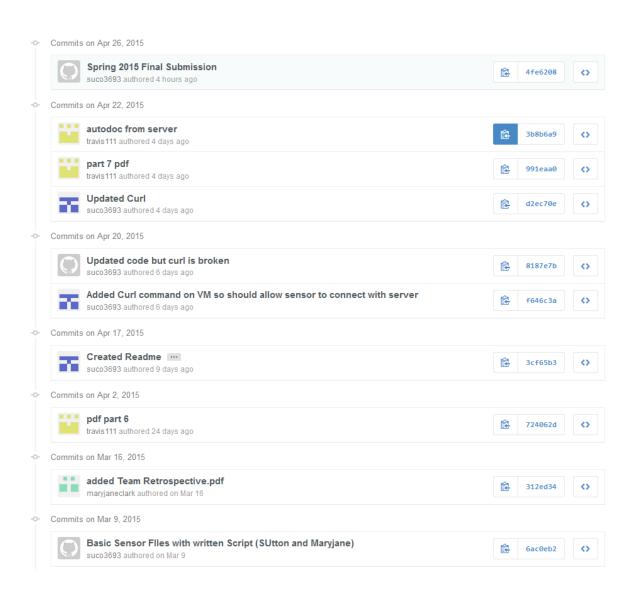


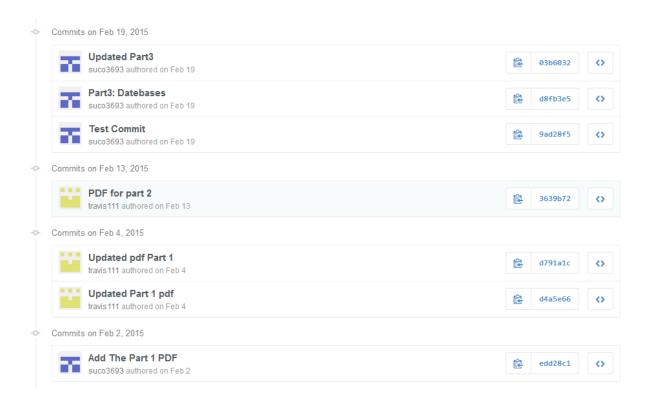




Contributions: Commits ▼





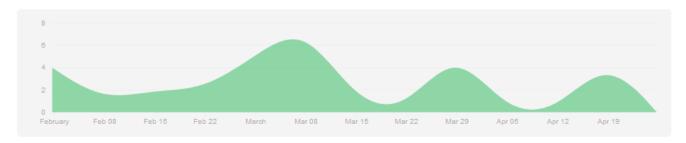


#### Server:

## Feb 1, 2015 - Apr 26, 2015

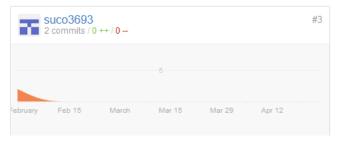
Contributions to master, excluding merge commits

Contributions: Commits ▼

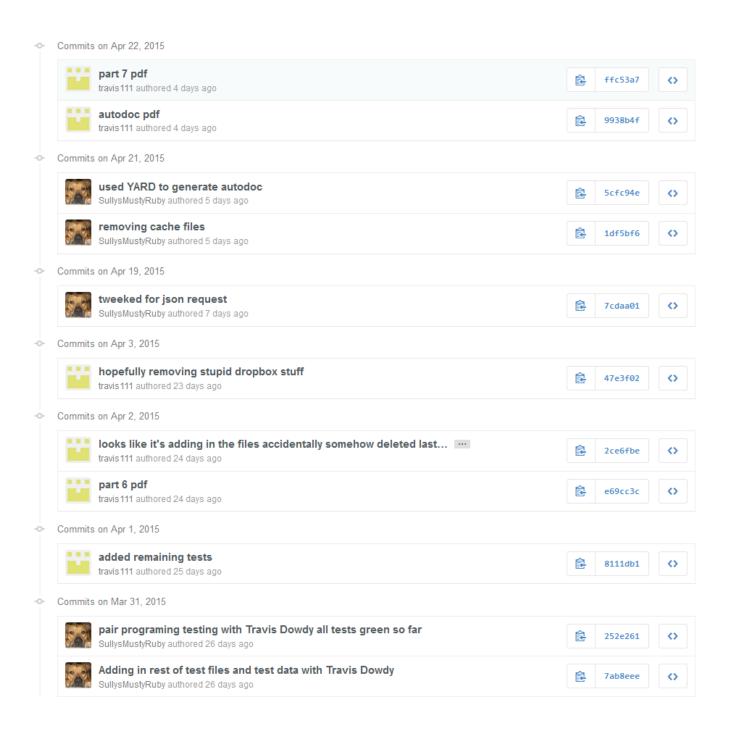


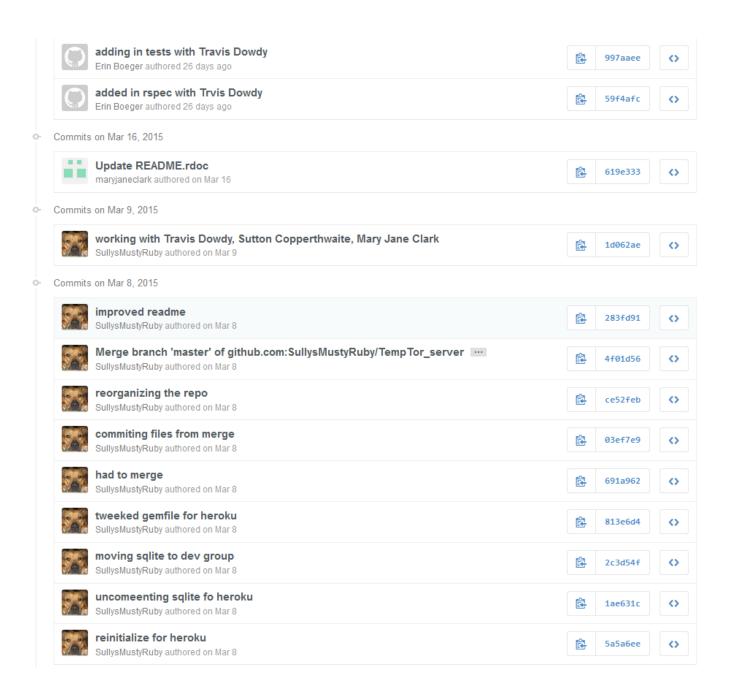


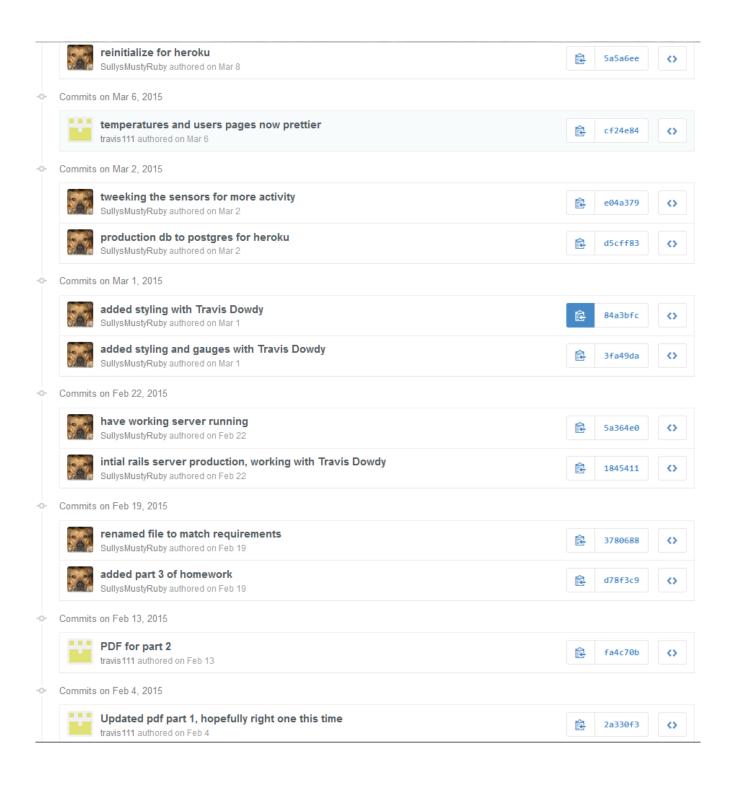














**Deployment:** <a href="https://temptor.herokuapp.com/">https://temptor.herokuapp.com/</a>

#### **Completed Project:**

For the initial proposal, we wanted a wireless setup for the sensor in order to keep the sensors in their designated locations and update their information, but due to time constraints and a lack of knowledge about the wireless technology required, we were unable to get this done.

Another feature that was not included in our final project was a bound system to determine if a temperature was outside of a predetermined range, and an alert system to warn users if such a thing were to occur.

The proposal also included graphs to dynamically display data from the sensors, but again due to time constraints, these were not implemented.

Due to budget constraints, we only purchased equipment for one sensor, despite originally calling for multiple sensors in our requirements.