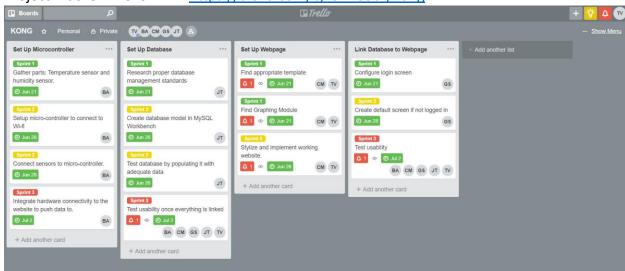
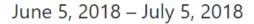
## Project Milestone 6

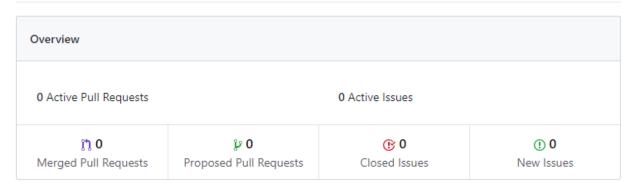
- Project Name: Kong Grow
- Group Members: Tyler Valentine, Charles Mezhir, Bader Albader, Jacob Tran, Garrett Senor
- Project Tracker: Trello. Link: https://trello.com/b/f5FD39t1/kong



- VCS: Github. Link: https://github.com/albader94/kong
- Test Hardware Script: <a href="https://github.com/albader94/kong/tree/master/Hardware%20Scripts">https://github.com/albader94/kong/tree/master/Hardware%20Scripts</a>
- Group Member Contributions:



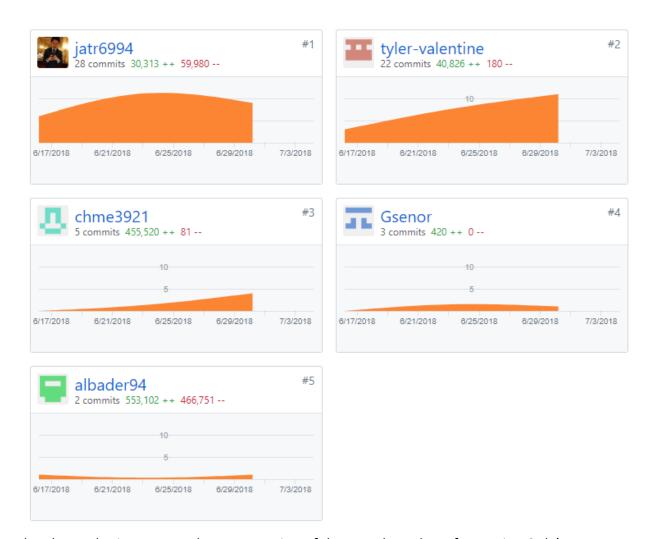
Period: 1 month ▼



Excluding merges, 8 authors have pushed 84 commits to master and 84 commits to all branches. On master, 1,673 files have changed and there have been 553,357 additions and 0 deletions.



You can see from above that Bader had four different account, we couldn't quite figure out why this was the case.



The above plot is not a good representation of the actual number of commits. Only's Bader's least active profile is showing.

- Deployment: Our project is currently on a local host using NodeJS and MySQL. For real time and historical data the user will need a Raspberry Pi with Raspbian OS.
- Auto Doc (Optional): NULL
- Repo Organization: We tried to keep our GitHub as simple as possible while still being
  highly functional due to the fact that some members were new to the interface. We
  used only one main branch, backed up files locally before pushing to ensure nothing was
  lost and met regularly to discuss our progress before major pushes.
- Running code: All needed files are included in the 'Site' folder. To launch to the main page click on Kong Grow.html and full functionality will be achieved. A raspberry Pi with the appropriate sensors will be necessary in order to populate the database with new

temperature and humidity information. Alternatively, within the 'kong/Documents/DB Design' folder there is a database generator that can be run entitled Kong\_Grow\_DB\_Generate.sql which will create a database that can be populated with dummy data to test the functionality of the site.