

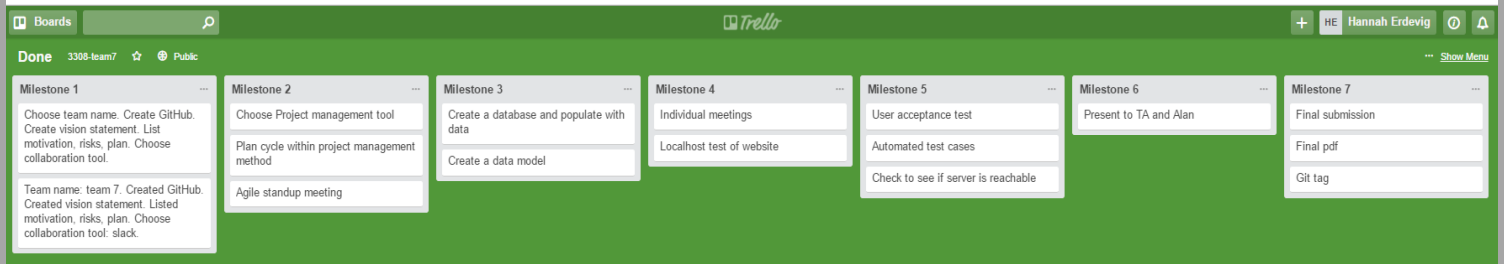
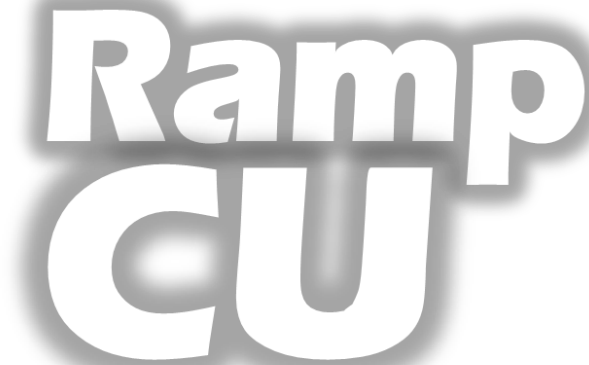
CSCI 3308-202: Software Development Methods & Tools

Group Project – Milestone 7 Final Submission

Title: RampCU

Who: Hannah Erdevig
Abdul Ghiasy
Sung Hak Hong
Phi Trang
Xiaoshun Xu

Project Tracker: Trello
<https://trello.com/3308team7>



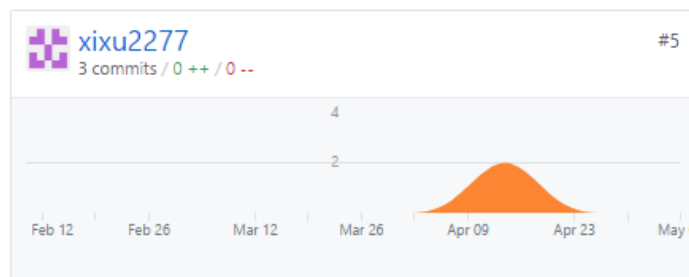
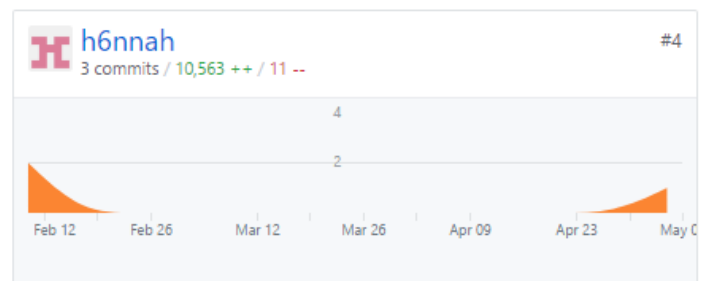
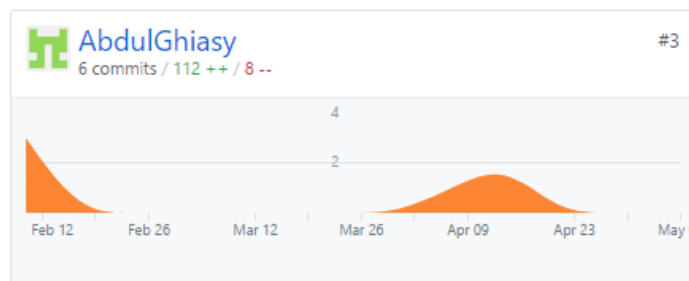
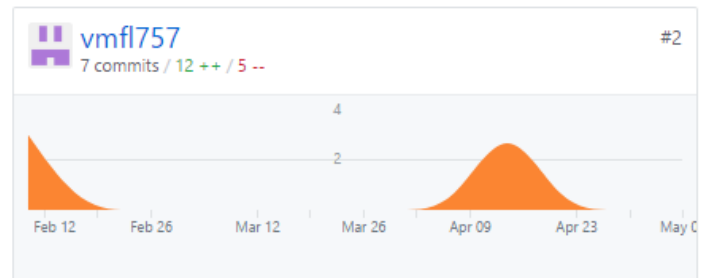
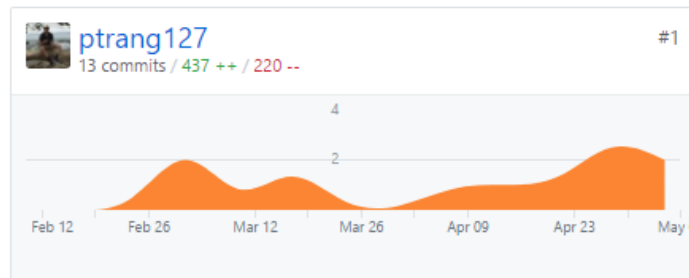
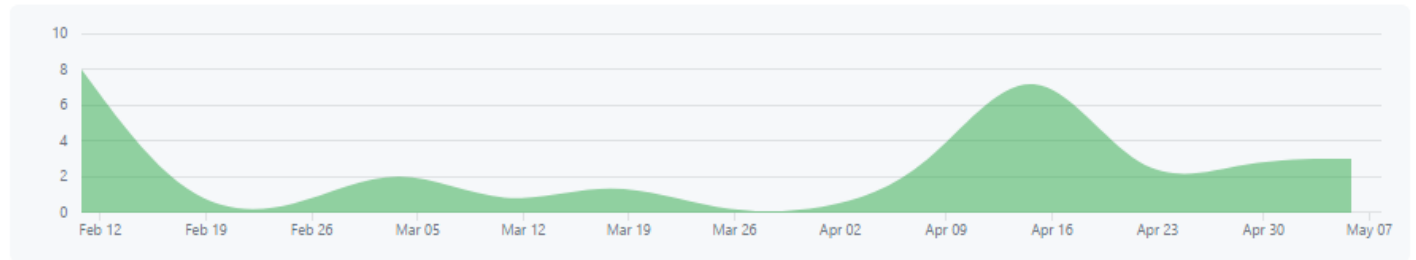
Version Control System: GitHub

<https://github.com/AbdulGhiasy/CSCI3308Project>

Feb 12, 2017 – May 9, 2017

Contributions: Commits ▾

Contributions to master, excluding merge commits



Deployment and Usage:

Link to deployment environment:

“rampcuboulder.me” or <http://ec2-35-165-166-37.us-west-2.compute.amazonaws.com/ramp.php>

Written description of how the app was deployed and how one might access/run the app:

Enter either of the above URLs into your browser’s address bar. The first URL, “rampcuboulder.me”, is a short-hand that will redirect you to the second URL. Once the website page has been accessed, the user can interact with a live map of the CU Boulder campus and scroll down the page to select radio buttons corresponding to their current location and planned destination. After one of each radio buttons are selected, the user can click the “Submit” button to be presented with turn-by-turn text directions accompanied by a detailed path representing the best-possible route between the chosen start and end points. The path takes into account locations of stairs/ramps as well as handicap accessible building entrances/exits which are labeled on the map.