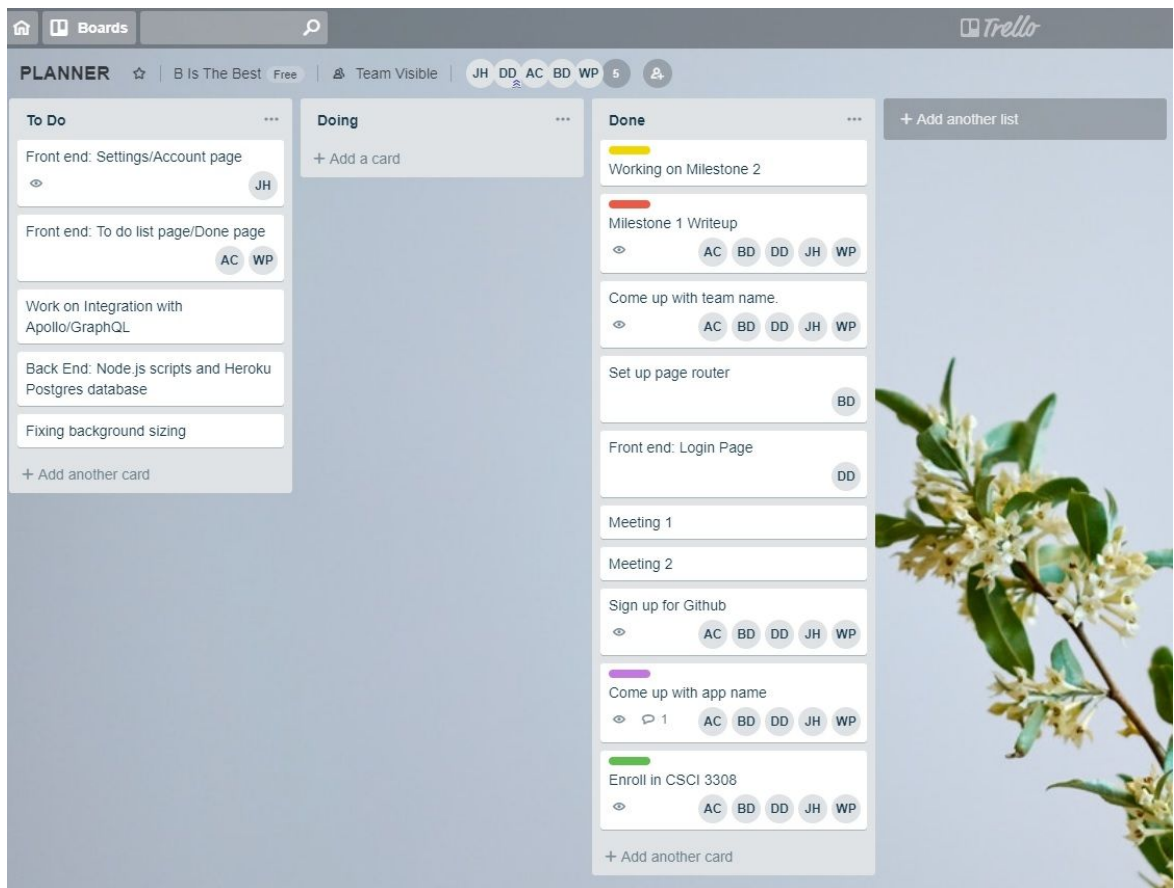


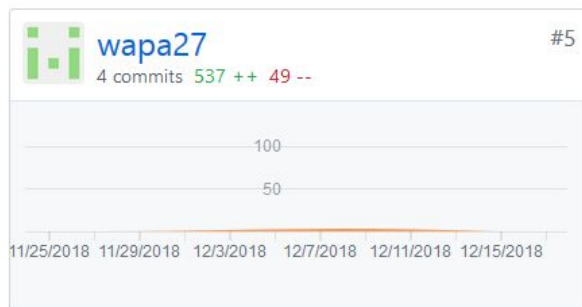
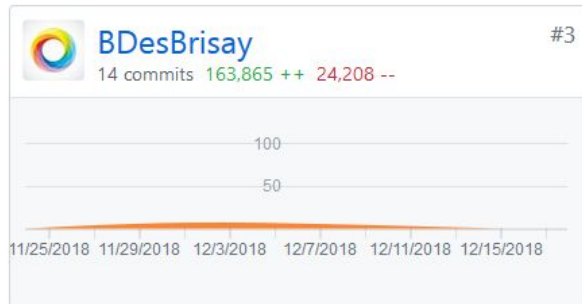
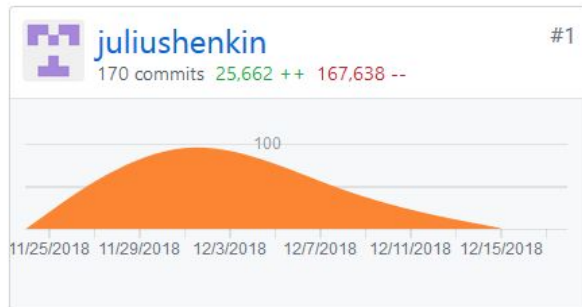
Arvind Chandramouli
Bryce DesBrisay
David Dryja
Julius Henkin
Warren Payne

Milestone 7

- Title: Paradise Planner
- Who: Arvind Chandramouli, Bryce DesBrisay, David Dryja, Julius Henkin, Warren Payne
- Project Tracker: Trello
- Link to your Project Tracker (for instructor & TAs)
 - <https://trello.com/b/T9tyDMrt/planner>
- Screenshot showing your project in your project tracker



- Video:
 - <https://github.com/DavidDryja/3308paradisepanner/blob/master/ParadisePlannerDemo.mov>
 - Watchable Video with Player:
 - https://drive.google.com/file/d/1GqR5ciQCZ_z2V-zi_K7xN_0rNjzXsjVf/view?usp=sharing
- Link to your VCS Repository (for instructor & TAs)
 - <https://github.com/DavidDryja/3308paradisepanner>
 - <https://github.com/DavidDryja/3308Milestones>
 - <https://github.com/DavidDryja/3308MeetingNotes>
- We will check to ensure the following are stored in your VCS repository:
 - Source Code (throughout the semester)
 - Test Cases/Test Plans
 - <https://github.com/DavidDryja/3308paradisepanner/blob/master/TestCases.js>
 - README.md in GitHub explaining to others what your project is about.
 - <https://github.com/DavidDryja/3308paradisepanner/blob/master/README.md>
 - Project Milestone 7 document titled as Project Milestone7_.pdf
- Screenshot of each member's contributions throughout the semester from GitHub



-
- Deployment: link to deployment environment
 - <https://paradiseplanner3308.herokuapp.com/>
- A written description of how the app was deployed and how one might access/run the app.
 - <https://github.com/DavidDryja/3308paradiseplanner/blob/master/README.md>
- Be sure to:
 - Ensure that all the TAs all have access to all links for grading
 - Tag your repo with "Final Submission" (make sure to push your tag to your repo)
 - Include a README in your repo:
 - <https://github.com/DavidDryja/3308paradiseplanner/blob/master/README.md>

- Describe repo organization/structure
- Describe where to find and/or how to build the docs
- Describe how to build/run/test/etc code