Project Part 9 - Final Submission

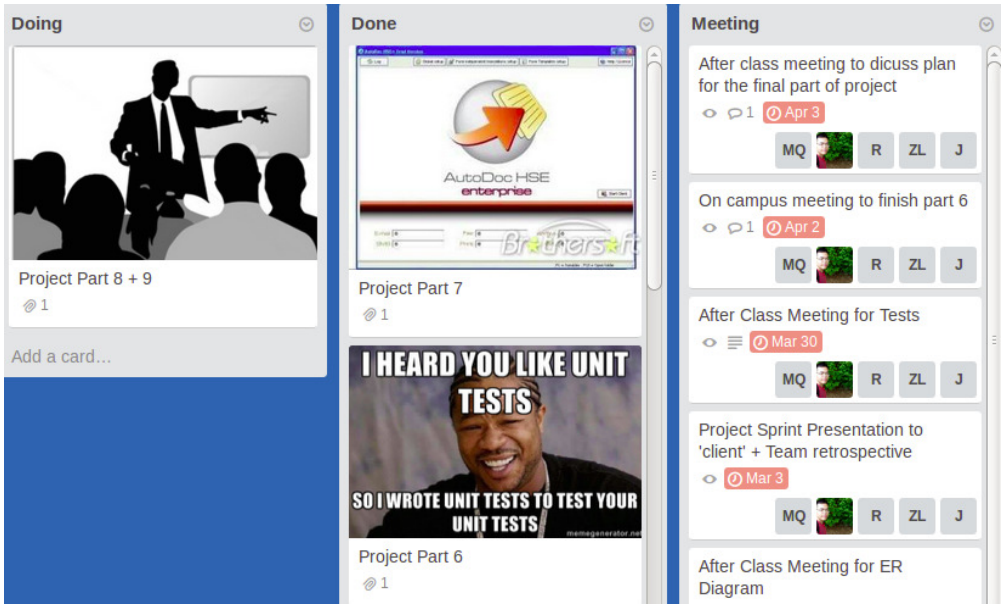
- Title: CalCounter

- Who: Ming Qi Liew
  Rajath Bhat
  Phu Dang
  Jie He
  Zhi Li

- Methodologies: Waterfall, Agile, Python Unit Test (TDD), Pair Programming, Trello, GitHub, MySQL, phpMyAdmin, Doxygen, LaTex, Google Docs, Google Hangouts, Wamp, Draw.io, FatSecret JavaScript API, and REST API

- Project Tracker: https://trello.com/b/gQhoA0ED/project-csci-3308

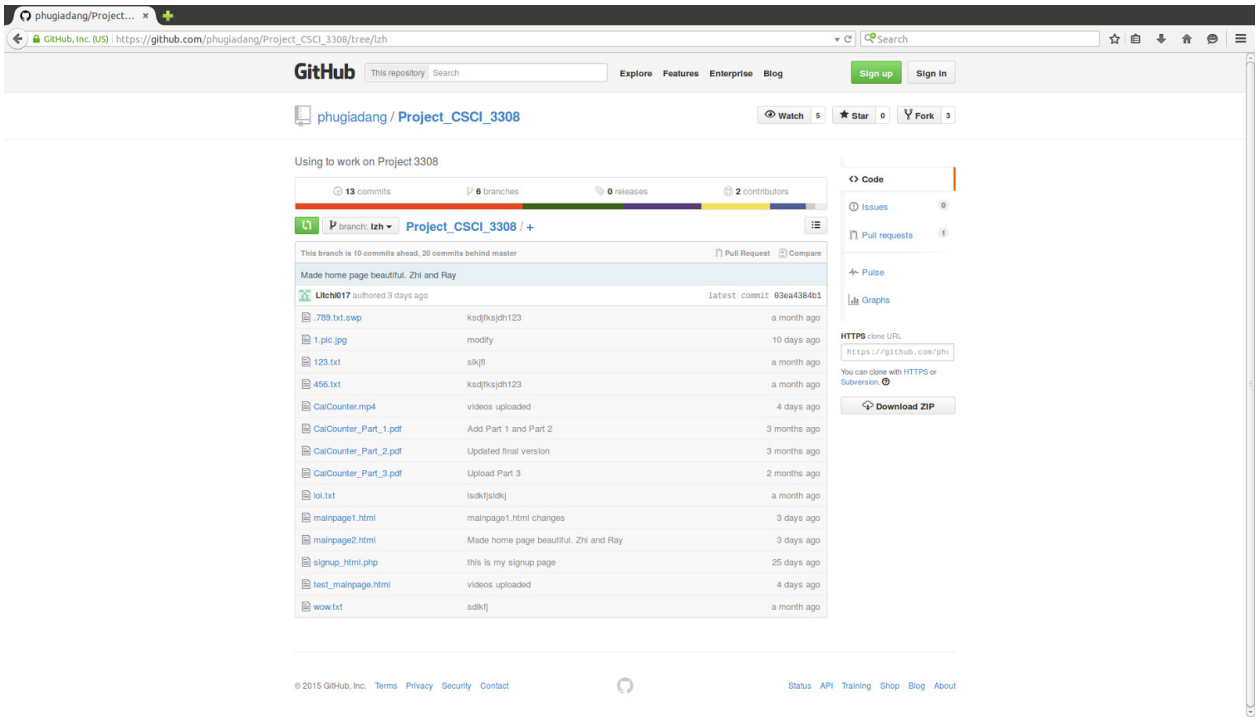
- Project Plan:



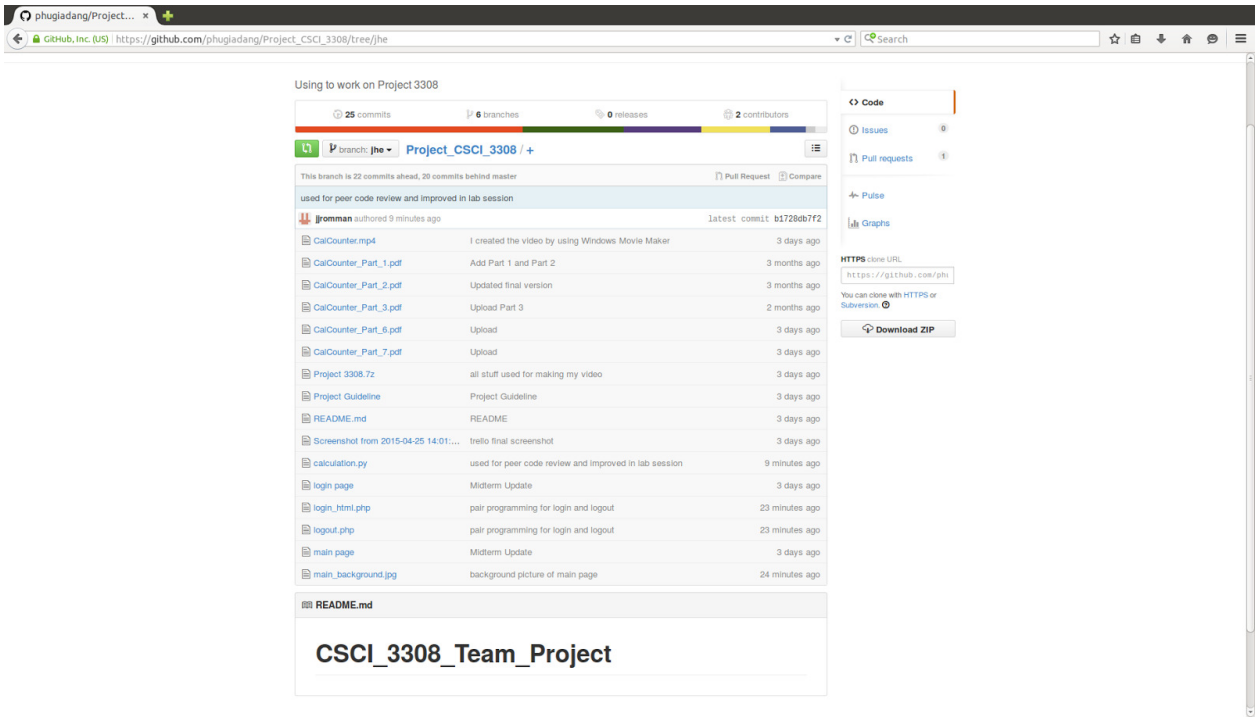
- VCS: https://github.com/phugiadang/Project_CSCI_3308

- VCS Screenshot:

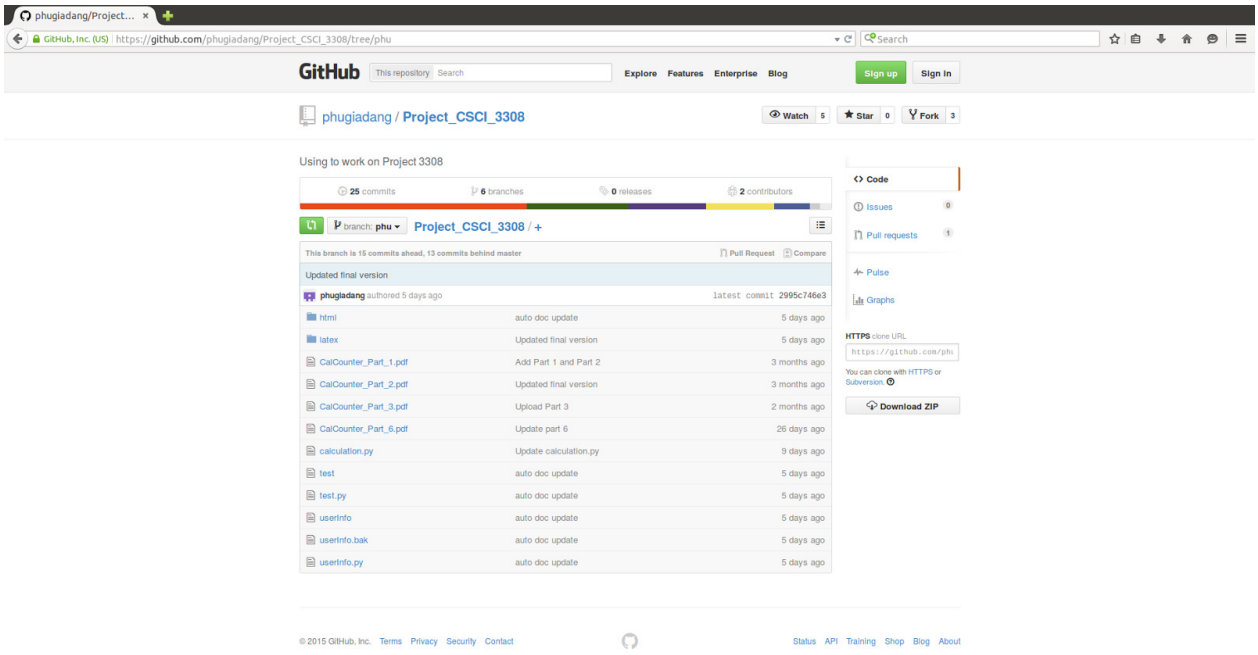
1. Zhi Li



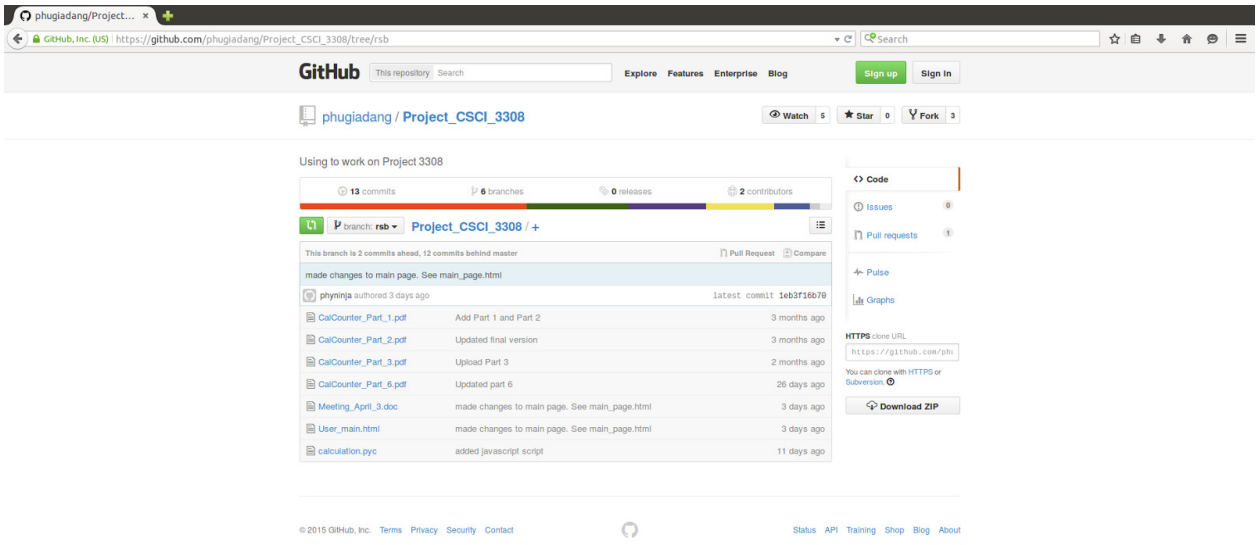
2. Jie He



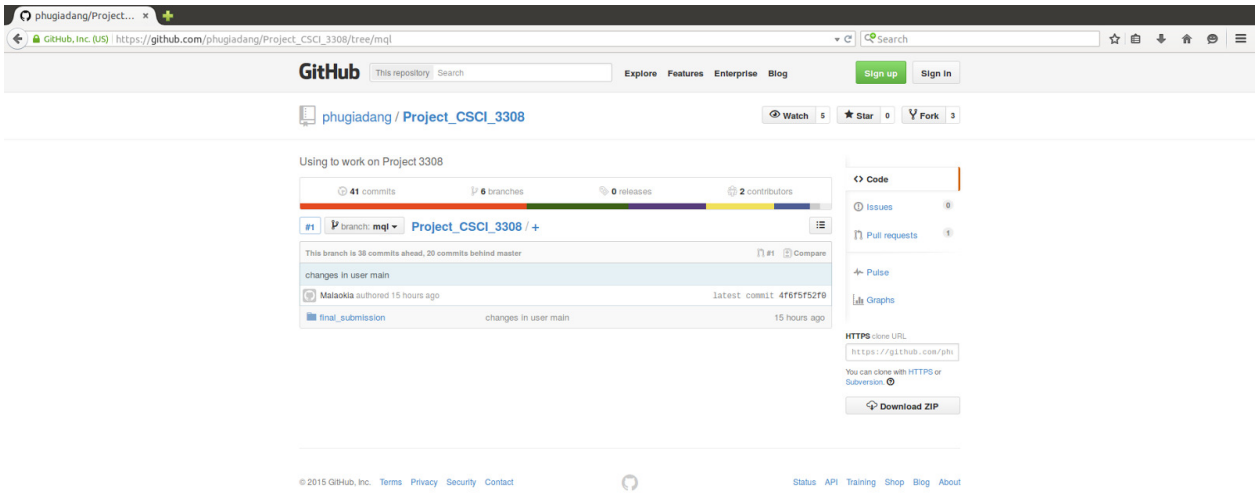
3. Phu Dang



4. Rajath Bhat



5. Ming Qi Liew



- Deployment: Live demo.

- Our final product is an online website instead of an offline iOS application. Therefore, the user can create an online account instead of downloading our product to their laptop. The user can login and directly use our website. We used in Python and PHP for coding instead of C-language. We used API to find information about the food as well as calculate the calories instead of using database to store this informations. We still need more time to figure out how to use to the API. We can connect to the API now, but they required us to create the authentication to let the users of our website access their data. We need more time to work on this part. After that, we can add the calories records of the user to the database.