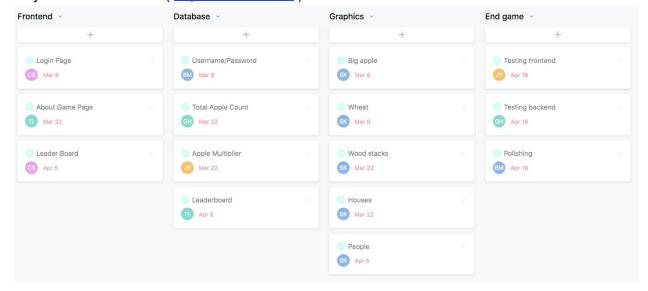
Title: Clickers Anonymous

Who: Benjamin Morris, Christian Soto, Graham Harper, Justin Yun, Story Kiser, Thomas Langsfeld

Project Tracker: Asana ( <a href="https://asana.com/">https://asana.com/</a>)



## Video:

https://drive.google.com/file/d/1FL9uILX\_rhngF9zDb5gQ42taJa3N94bC/view?usp=sharing
If this link doesn't work, please email <a href="mailto:story.kiser@colorado.edu">story.kiser@colorado.edu</a> or any other members of the group and we can get you the video some other way. The file was too big to put on github even compressed.

VCS: https://github.com/clickersanonymousCU/clickersanonymousCU.github.io

Contributions by each member:

Benjamin Morris

[H]		
<b>а</b> рр	style changes and apples per second update	3 days ago
config	style changes and apples per second update	3 days ago
public public	added backend	5 days ago
scripts	added appleciv2 as current working app	20 days ago
i views	style changes and apples per second update	3 days ago
gitattributes	added appleciv2 as current working app	20 days ago
gitignore .gitignore	added appleciv2 as current working app	20 days ago
README.md	added appleciv2 as current working app	20 days ago
package-lock.json	added appleciv2 as current working app	20 days ago
package.json	added appleciv2 as current working app	20 days ago
server.js	added backend	5 days ago
i   bemo4929 style changes and apples per second update		Latest commit f2ььdø7 3 days ago
routes.js style changes and apples per second update		3 days ago

bemo4929 style changes and apples per second update		Latest commit f2bbd07 3 days ago
atabase.js	added appleciv2 as current working app	20 days ago
passport.js	style changes and apples per second update	3 days ago
bemo4929 added appleciv2 as current working app		Latest commit 13c49ef 20 days ag
create_database.js	added appleciv2 as current working app	20 days ag
bemo4929 style changes and apples per second update		Latest commit f2bbd07 3 days ag
about.ejs	navbar changes	5 days ago
index.ejs	style changes and apples per second update	3 days ag
leaders.ejs	navbar changes	5 days ag
login.ejs	added appleciv2 as current working app	20 days ag

3 days ago

20 days ago

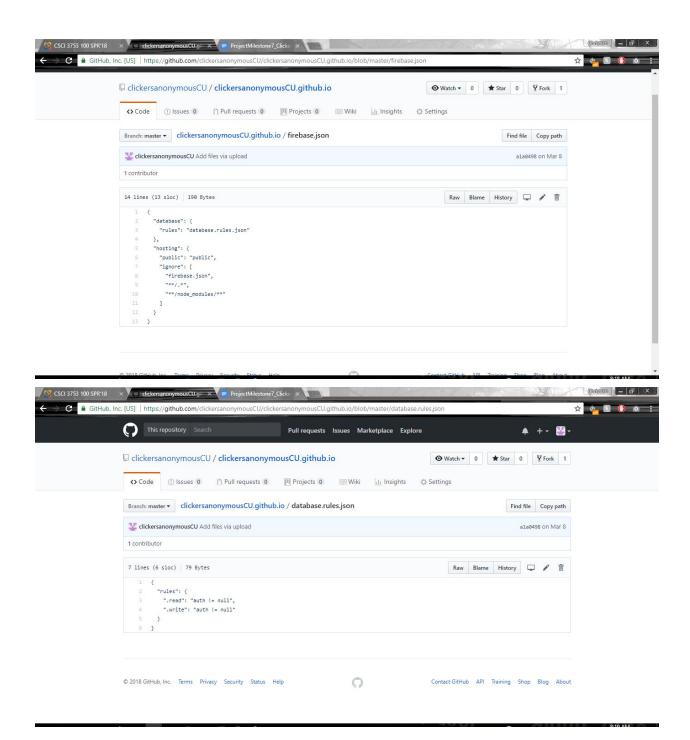
# Christian Soto

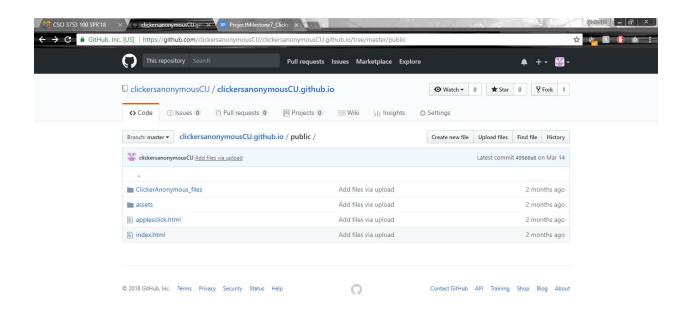
style changes and apples per second update

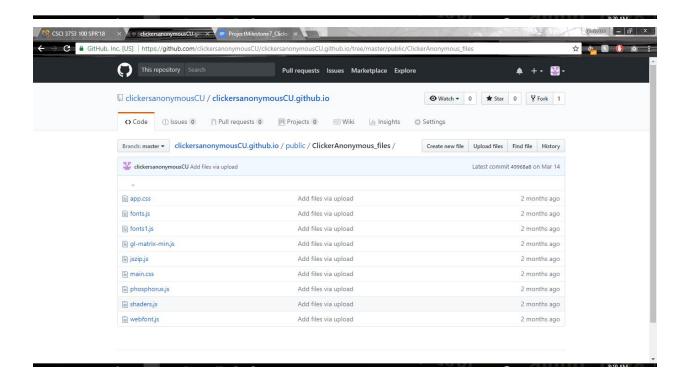
added appleciv2 as current working app

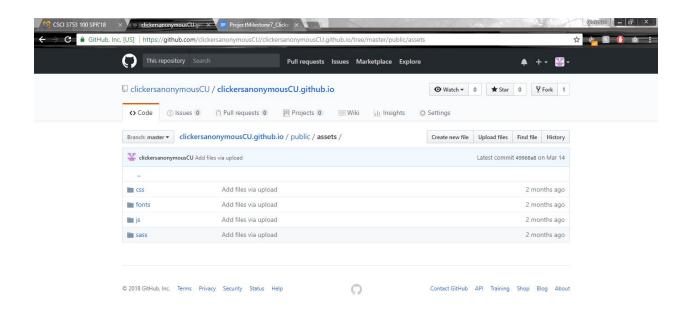
profile.ejs

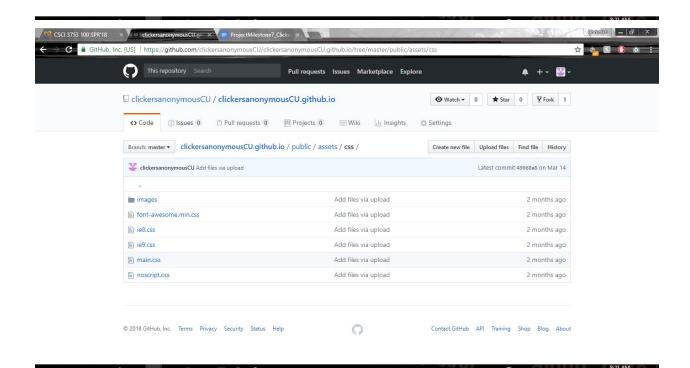
signup.ejs

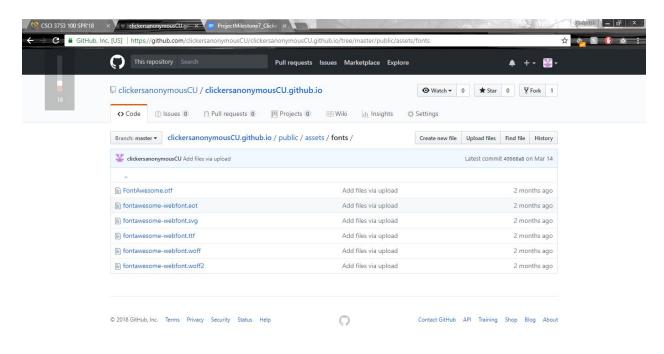


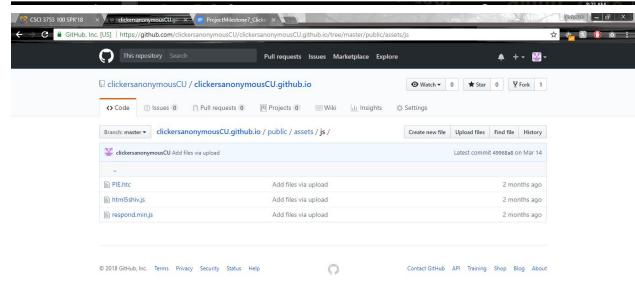


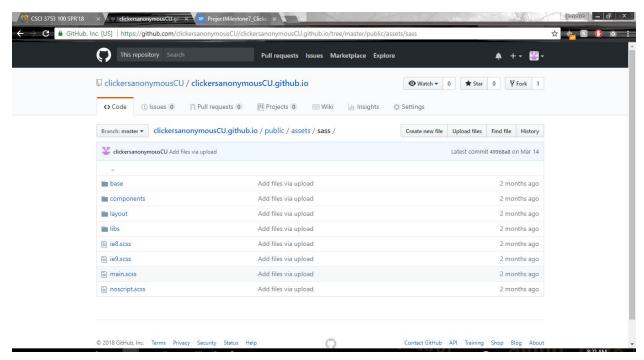












# Graham Harper

ProjectMilestone5\_ClickersAnonymousCU.pdf

Add files via upload

13 days ago

#### ClickersAnonymousCU

Team:

Thomas Langsfield

Justin Yun

Christian Soto

Graham Harper

Benjamin Morris

Story Kiser

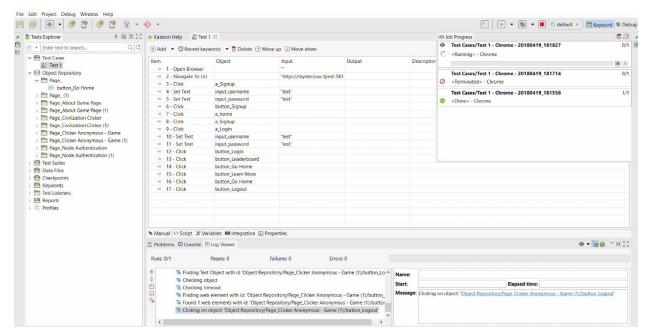
#### CSCI-3308 Milestone 5

Create a document that describes how at least three features within your finished product will be tested. The test plan should include specific test cases (user acceptance test cases) that describe the data and the user activity that will be executed in order to verify proper functionality of the feature.

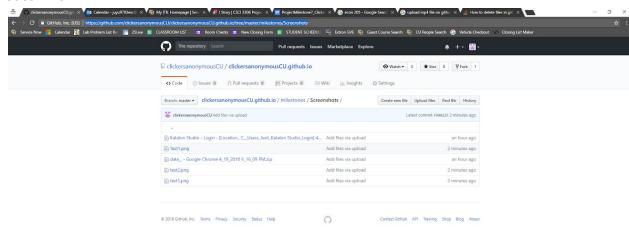
- Test signup page- test whether username is unique, new names are added, success message given.
   Test cases: signup with existing username, sign up with new username.
- Test score update process- updated on logout, message to warn of unsaved data trying to exit before logout. Check database after logout, after window close without logout
- 3. Test leaderboard accuracy- check ordering, set new highscore to verify update.

Provide a link to the tool you use to automate testing, or explain how to run the automated test cases or schedule time with the TAs to demonstrate your automated tests. Provide a copy of the output showing the results of the automated test cases running.

Automation tool: <a href="https://www.katalon.com/">https://www.katalon.com/</a> Screenshots of automation testing output:



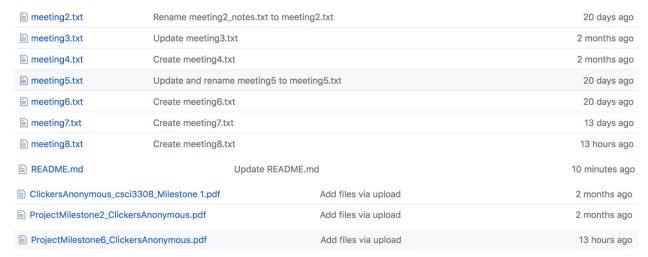
Justin Yun



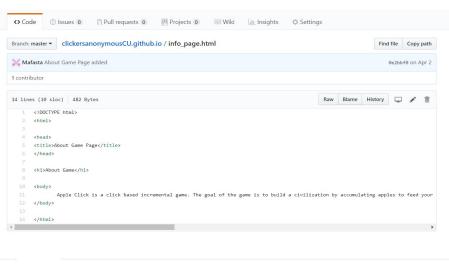


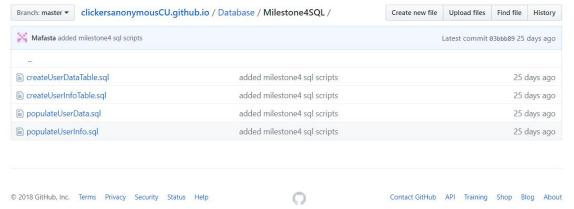
## Story Kiser

Apple2.5_800.png	Add files via upload	13 days ago
house.png	Add files via upload	13 days ago
wheat800.png	Add files via upload	11 days ago



## Thomas Langsfeld





Deployment: Heroku ( <a href="https://dashboard.heroku.com/">https://dashboard.heroku.com/</a> )
Our website ( <a href="https://mysterious-fjord-58157.herokuapp.com/">https://mysterious-fjord-58157.herokuapp.com/</a> )