Group 011-01
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Duke Manchester
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Jules Geneser
Chelsea Stockberger
Title: Learning Games!

Milestone 5

Test Plan

Log in Test

- 1. User attempts log in with valid credentials
 - Should be directed to game picking page, username show in top right,
- 2. User attempts log in with invalid credentials,
 - Should be asked to try again

Game 3 appropriate level test

Test to see that when the getNewQuestion() function is called, that it returns a question that is in the right range. To implement this we will make a unit test that will set the score to a specific range, and expect the question to return the appropriate level array. Will include both positive and negative tests. If the wrong questions are returned the test will fail.

Scoreboard Page Test

Test to see when a user completes game 3, that his/her score is pushed to the datatable for our scoreboard. To implement this we will make a unit-test/acceptance-test that will expect a score to be in our scores for the game3 table.

Individual Contribution

Riley O'Byrne - Have worked on the overall html and css of the website. Have contributed to game 3, wrote the majority of the javascript file for that game, and helped work towards the database. Plan to help change the questions from being stored in the javascript into the database.

Latest Commit

Davis Cohen - Have worked on creating the database files as well as planning out implementation steps for the backend.

latest commit

Duke Manchester

Latest commit

Staging game1 to have a score to push to the database when the player loses the game

Chelsea Stockberger

Working on php, data tables and the backend.... sadly my php is not going to be used. Latest commit

Jules Geneser -

Worked with Kylie on designing game 2 and the style, html and css behind that game. In the final weeks, I will work on getting user data sent to the back end database and retrieving that data when the score board needs to be displayed.

Adding ID so that you can grab username and password for the backend from the Login Page Jules Latest Commit

Kylie Elbert

Finished:

Worked with Jules on game 2 (javascript, html, css)

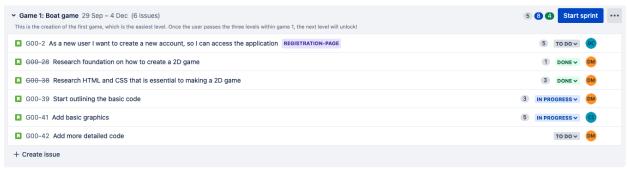
Currently working on:

Editing game 2 so that the final game score can be pushed to the database scoreboard Data scoreboard in descending order

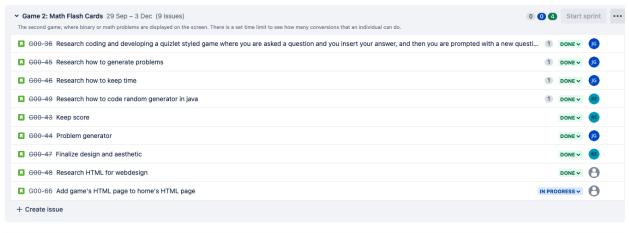
Adding how many times game has been played to database

Latest commit

Jira Board



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▼ Game 3: Word Problems / Riddle 29 Sep – 3 Dec (20 Issues)	0 0 0 Start sprint
□ G00-59 Write Pseudo Code	DONE ✓ RO
☐ G00-37 Research user input, JavaScript, how to randomize questions	TO DO ~ (10)
□ G00-60 Create html page	DONE ✓ D
□ G00-64 Create Individual css page for game	DONE ✓ D
□ G00-50 Write questions and riddles	DONE ✓ RO
□ G00-61 Create database for questions	DONE V RO
□ G00-62 Function_button_return	DONE ~ RO
G00-63 create_get_random_riddle(int range)	DONE ✓ RO
□ G00-65 Create Timer and start button	DONE ✓ RO
© 600-67 Create loadQuestion	DONE - RO
□ G00-68 Create CheckRight	DONE → RO
□ G00-69 Create Timer	DONE ✓ RO
□ G00-70 Update Score	DONE → RO
□ G00-71 Create levels	DONE - RO
☐ G00-72 Sync timer to actually end the game	TO DO V
□ G00-73 Connect end score to database	TO DO V
☐ G00-74 Make so start game only when load for first time	TO DO ~
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