TA Weekly Meeting #2

CSCI 3303: The Bookaholics

Minutes of the Meeting

Decisions Made:

Lab 11 responsibilities reassigned

Alternative Actions/ Options Discussed:

None

Agreed-On-Roles and Responsibilities:

Each plan for the coming week from each Individual is shown in the next slides.

Team member #1: Oscar

- what have you done since the last meeting?
    - Home Page
    - Search Bar returns appropriate results from Google Books API

- what are you planning to do until the next meeting?
    - Be able to search both title and author to filter out results
    - Make pages look better

- what are the challenges you are facing?
    - None, all resolved

Team member #2: Yusef

- what have you done since the last meeting?
    - Create Register page with proper feedback to user.
    - Create logout page with proper feedback to user.
    - Completed Mybooks.ejs (mybookcollection).
    - Fixed some bugs on the login and register pages today.
- what are you planning to do until the next meeting?
    - Add more features and customizations onto these pages.
    - Create more cases and theme styles for login and registration.
    - Add more buttons and pop up features to Mybooks page.
    - Update story board and readme.
    - Start on extra credit
- what are the challenges you are facing?
    - How to configure a feature in adding a review in the mybooks collection.
    - Had some challenges with docker compose (un-install and re-install node-modules).

Team member #3: Cooper

- what have you done since the last meeting?
    - Set up configuration for auto generated release notes with Suman
    - Created team meeting log folder for improved meeting log tracking with Suman
    - Implemented basic table based functionality for myreviews page
    - Changed to a bootstrap card grid system, took awhile to get this to work properly.
    - Accounted for a few cases that could cause errors when rendering myreviews (not logged in, no reviews, etc.)
    - Fixed various bugs regarding authentication issues and mistakes in page redirects.
    - Generated week 2 release notes.
- what are you planning to do until the next meeting?
    - Continue work on myreviews
    - Flesh out the review cards, perhaps add an image of the book that was reviewed and other relevant information in pop-up (see below)
    - Create a pop-up that shows more detailed information of the review if card is clicked on, current cards only show title, poster, and text preview.
    - Maybe make a function that creates users and reviews for easier testing. A function will likely be required to account for the bcrypt password hashing, which cannot be accounted for in insert.sql (I think).
- what are the challenges you are facing?
    - I wasn't able to get any css files to properly link, I kept encountering an issue in the webdev debugger that was saying there was a "mime" type mismatch for the css files I attempted to use. I was using firefox so it could be a firefox exclusive quirk. A temporary fix was using inline styling.
    - I foresee some potential challenges producing an attractive pop-up for review info and collecting proper book information to display in said pop-up. I'll cross those bridges when I get there.

Team member #4: Suman

- what have you done since the last meeting?
    - implemented and tested the login feature.
    - developed the 'Add Review' pop-up.
- what are you planning to do until the next meeting?
    - Focus on debugging
    - Seeking user feedback for improvements.
    - Adding new features.
- what are the challenges you are facing?
    - Authentication and session management which have been fixed.
    - Bcrypt and node module issue which have been fixed as well.

Team member #5: Ben

- what have you done since the last meeting?
    -
- what are you planning to do until the next meeting?
    -
    -
- what are the challenges you are facing?
    -

Team member #6: Tristan

- what have you done since the last meeting?
    - Set up the create.sql, insert.sql, docker-compose.yaml, and .env files to allow our project to have an interface so other group members can test their functions
    - Troubleshoot with docker to allow database to run
    - Come up with reviews to add to database so we can demonstrate functions of our site
    - Learned how to properly use git branches and merges
- what are you planning to do until the next meeting?
    - Update story board and add .gitignore files
    - Help out on extra credit
    - Create readme.md file and fill out
- what are the challenges you are facing?
    - Have to reset node-modules folder sometimes because it is causing error
    - Have had to change a few of the data types in create.sql