Rating Project

Team Members

- Eli Sokeland
- Brayden Gates
- Joshua Johannsen
- Nick Burrell

Client Information

- EduSource
 - Jason and Kendra Beutler
 - Custom software solutions, apprenticeship program, and robotic process automation

Mentor Feedback

Mid-Iteration

- Software: Good plan in place, good progress so far.
- User doc: No changes yet.
- Development doc: No changes yet.
- Deployment doc: No changes yet.
- Before Client Meeting
 - Software: Completed everything pretty well.
 - User Doc: Updates look good!
 - o Development Doc: Glad Docker got implemented!

Client Feedback

- Software requirements
 - Looks good. Thoughts for later: Adding more visual graphs for averages showing more detailed notes and either improvement or decline based off time invested.
- User documentation
 - Looks good, no comment.
- Deployment documentation
 - o Looks good, no comment.
- Development documentation
 - Looks good, no comment.
- Iteration 4 expectations
 - Agreed upon items pretty easily.

Iteration 4 Features

- Employees of type "admin" will be able to view all apprentices and their respective ratings.
- Every employee will be able to view a chart of their ratings and their progress throughout time (scatterplot with best fit line).
- Employees should be able to edit their password.
- On the rating page, employees will be able to select the rating bubbles instead of using a number input box.
- Employees of type "admin" will be able to remove categories.
 - This won't remove the ratings to the categories, just the option to select it when reviewing an employee.

What Everyone Worked On

- Eli Sokeland Docker deployment (frontend/backend), Docker documentation, login page styling, conditional rendering of admin/user type accounts, and create rating page styling.
- Joshua Johannsen Getting Add Category and Add User pages setup for mobile and looking like the actual prototype. Cleaning up code.
- Brayden Gates
- Nick Burrell Got account page styling like prototype, ratings component created, category component created, and updated user documentation.

Something Interesting/Funny

ME WHEN LOOKING AT THE CODE I WROTE TWO WEEKS AGO



Who wrote this piece of garbage? Oh wait it's me