- Course Survey
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Web Sockets Exercise

- Due Mar 21 by 5:30pm
- Points 100

So for this exercise, You and another student (or just you if you chose to do it alone) will create a chat application using Socket.io and React. One of you will work on the express server backend and the other will work on the React front-end/Client.

You can use the code I pushed to GitHub as a base to start, or you can start from scratch.

The example is a simple one room chatroom. You will create an application that allows users to join different chat rooms. You can research this online as there are a ton of examples to look over. A Google search of "Socket.io Rooms" should yield you a number of examples to look through. As I have mentioned, you can either modify my code or start from scratch. The exercise doesn't have to be perfect. As long as you make an **honest** attempt at it, you will get the full credit. Most students in the A section were able to complete the exercise in 2.5 hours so it shouldn't take a long time especially if you use my code as a base.

Socket.io/React example: https://github.com/stevens-cs546-cs554/CS-554/tree/master/websockets/new-socket-io (Links to an external site.)

You do not submit this, just show me what you have done when you're done and I'll give you the credit for it.

Submission

Submission Details
Grade: 100 (100 pts possible)
Graded Anonymously: no

Comments:

No Comments