1. ~~Create a branch for adding a sign-in modal~~
2. Create a branch for adding a sign-out modal
3. Create a branch for authentication with DynamoDB
4. Create a branch for managing the buttons that appear in the sign-in area
5. Create a branch for testing modules
6. Output feedback the React way only (USING STATE VARIABLES)
7. ~~Use Bootstrap icons~~
8. ~~Use Bootstrap and style to position elements for a professional looking website~~
9. ~~Properly use a dynamic root path that works locally and on GitHub~~
   1. Clicking the Home tab now loads nothing, after removed the / path from BrowserRouter
10. Properly use a 404.html file for SPAs to fix navigation errors
11. Use fieldset and legend tags to label groups of form inputs
12. Meet all the requirements of previous capstone assignments
    1. Add image map
    2. Add animation- Animate the Welcome heading?
    3. F~~ix React phases~~
    4. ~~Fix services list group~~
    5. ~~Fix qotd – requested help in Slack~~
    6. ~~Add page titles~~
    7. ~~Add cards – Qotd has a card on the Home page~~
    8. Add badge – Add to Home showing that Qotd is new
    9. ~~Add alert if none exists – Still have one on Portfolio~~
    10. Resume H3 color is overriding Home global style
13. ~~Ignore backup files and folders~~
14. ~~Remove ignored files and folders from the repository~~
15. Use the standard way of getting HTML elements (don't use the window object to get elements anymore).
16. If time permits, consolidate contact and consultation pages