DOCUMENTATION

- Complete the repository Description field and Website field with a meaningful sentence description of the application and link to the live URL.
- Include the link to your live github pages application

TECHNICAL SPECIFICATIONS

- Be a single-page application, no browser refresh.
- Forms refresh page
- Visually display which side won if a player gets three in a row or show a draw if neither wins.
- Who won is listed in console, but not on actual page.
- Support playing multiple games, one at a time.
- *Cannot Start a New Game, game does not start again after current game is over.*
- Use AJAX for interacting with a provided API.
- *AJAX operations are not implemented for Game and User actions.*
- Complete the repository Description field and Website field with a meaningful sentence description of the application and link to the live URL.
- Please include the link to your live github pages application
- Link to wireframes and user stories.
- *Please include link to wireframes and user stories*

API SPECIFICATIONS:

- Create new games on the server. (CREATE)
- Update a game by storing new moves. (UPDATE)
- Visually display the results of retrieving game statistics, such as total games won by a user. (READ)
- Give feedback to the user after each action.

AUTH SPECIFICATION:

- Signup with email, password, and password confirmation.
- Login with email and password.
- Logout when logged in
- Change password with current and new password.
- Signup and Signin must only be available to not signed in users.
- Logout and Change password must only be available to signed in users.
- Give feedback to the user after each action's success or failure.
- All forms must clear after submit success or failure.
- Final Touches:
- Delete all bugging messages in the console.
- Documentation