

Test Case 1

This test will confirm that a user can see all bots when the “See All Bots” button is clicked.

Steps:

- 1) Go to <http://localhost:3000/>
- 2) Click the blue “See All Bots” button

Postcondition:

All bots displayed.

—Failed—

Microsoft Edge: Version 98.0.1108.62 (Official build) (64-bit)
Windows 10

Bug Report

Bots not displayed when “See All Bots” button clicked.

Steps:

- 3) Go to <http://localhost:3000/>
- 4) Click the blue “See All Bots” button

Expected Outcome:

All Bots are displayed

Actual Outcome:

No visual effect on page

400 (Bad Request) Error in Console:
xhr.js:210

```
GET http://localhost:3000/api/robots 400 (Bad Request)
(anonymous) @ xhr.js:210
e.exports @ xhr.js:15
e.exports @ dispatchRequest.js:56
f.request @ Axios.js:108
r.forEach.f.<computed> @ Axios.js:129
(anonymous) @ bind.js:9
getAllBots @ js:169
createError.js:16
```

```
Uncaught (in promise) Error: Request failed with status code 400
at e.exports (createError.js:16:15)
at e.exports (settle.js:17:12)
at XMLHttpRequest.E (xhr.js:66:7)
```

Environment:

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Bug Report

Wins counted as losses

Steps:

1. Go to <http://localhost:3000/>
2. Click the blue “draw” Button
3. Click the blue “add duo” button on any two bots.
4. Click the blue “duel!” button
5. Repeat until win occurs

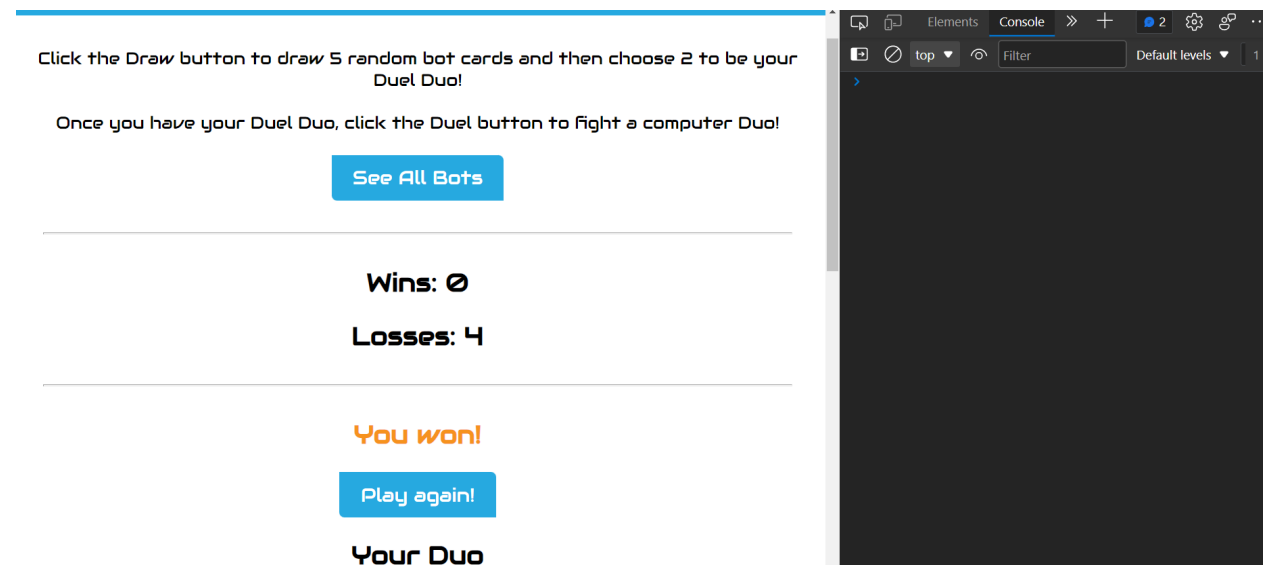
Expected Outcome:

Win counter increased by one.

Actual Outcome:

Loss counter increased on the win.

No error message received in console.



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