

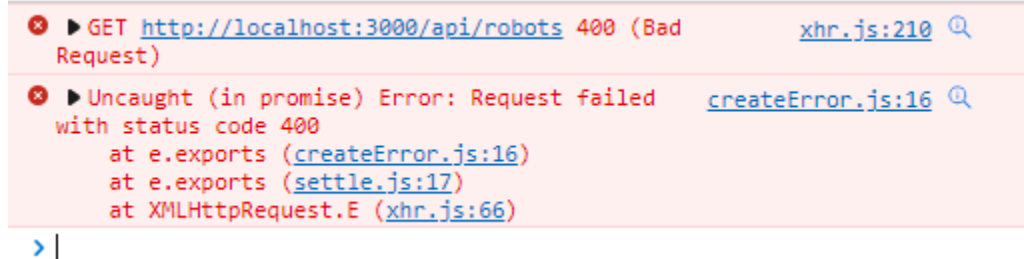
Duel Duo

Test Cases

1. See all bots
 - a. Description – Check the functionality of the See all bot button
 - b. Steps:
 - i. Navigate to <http://localhost:3000>
 - ii. Click the See All Bots button
 - c. Postconditions – Screen should render a card for every bot.
2. Win a game
 - a. Description – Check the functionality when a game is played and won.
 - b. Steps:
 - i. Navigate to <http://localhost:3000>
 - ii. Click the draw button.
 - iii. Choose two robots by clicking on the add to duo button at the bottom of their cards. Choose two with highest health.
 - iv. Click the Duel button.
 - v. Add the health of both of your bots and subtract the sum of all attacks from the two CPU bots to get your score.
 - vi. Add the health of the two CPU bots and subtract the sum of all attacks from your bots to get the CPU score.
 - vii. If your score is lower than the CPU score repeat steps i-vi, else test is complete.

Bug Report

1. See All Bots
 - a. Description – Clicking on the See All Bots button does not return expected results.
 - b. Environment – Microsoft Edge. Version 95.0.1020.53 (Official build) (64-bit)
 - c. Steps to reproduce:
 - i. Navigate to <http://localhost:3000>
 - ii. Click the See All Bots button
 - d. Expected Results: Screen should render a card for every bot.
 - e. Actual Result: Screen does not change. Console logs the following error:



```
✖ GET http://localhost:3000/api/robots 400 (Bad Request) xhr.js:210
✖ Uncaught (in promise) Error: Request failed with status code 400
  at e.exports (createError.js:16)
  at e.exports (settle.js:17)
  at XMLHttpRequest.E (xhr.js:66)
```