

Test Case 1(See All Bots Test)	Test Case 2(Draw Button Functionality)
Description: Versify that when a user clicks on “See All Bots” button, a list of all the bots provided in the game game should show	Description: Versify the functionality of the draw button; when a user clicks on “Draw”, it should trigger the game to start and the user is given an option to choose from 5 different bots.
Steps: <ul style="list-style-type: none"> • Navigate to http://localhost:3000/ after npm start • Click on ““See All Bots” button 	Steps: <ul style="list-style-type: none"> • Navigate to http://localhost:3000/ after npm start • Click on ““Draw” button
Post-conditions: A list of all the bots the game has appears	Post-conditions: User is presented with 5 different bots to choose from
Other details: Execution environment: Windows 11 Browser: Google Chrome	Other details: Execution environment: Windows 11 Browser: Google Chrome

Bug Report(Wins and Loses Reset)
Description: When a user reloads the page, the wins and loses do not reset according to the behavior described, which should reset the wins and loses
STR: <ul style="list-style-type: none"> • Navigate to http://localhost:3000/ after npm start • Click on ““Draw” button • Choose two bots from the provided five options • Click “Duel!” at the bottom middle page • Wait few Seconds for results • Refresh the page
Expected results: Wins and loses should reset on the action when a user refreshes the page
Actual results: Wins and loses do not reset when a user refreshes the page
Environment: <ul style="list-style-type: none"> • Google Chrome Version 115.0.5790.110 • Windows 11

Attachments:

Duel Duo

Click the Draw button to draw 5 random bot cards and then choose 2 to be your Duel Duo!

Once you have your Duel Duo, click the Duel button to fight a computer Duo!

See All Bots

Wins: 0

Losses: 2

Draw

Priority: P 3