**Testing Plan: Game Testing and Bug Documentation**

**Objective:** The Duel Duo game is a robot dueling game where players select robots to battle against each other. The objective of testing is to ensure the game functions correctly and provides an enjoyable user experience.

**Test Environment:**

- Device: Windows PC
- Operating System: Windows 10
- Browser: Google Chrome

**Test Strategy:**

- Exploratory testing.
- Test various game features and interactions.
- Focus on both functional and usability testing.

**Test Schedule:**

- Start Date: 7/27/23
- End Date: 7/27/23

**Test Cases:**

**Test Case 1: Game Start Functionality**

**Steps:**

1. Click on the "Draw" button.

**Expected Result:**

- The game should start successfully without any errors or issues and display five different robots.

**Test Case 2: Choose Two Robots**

**Steps:**

2. Choose two robots.
3. Click on the "Duel" button.

**Expected Result:**

- The round should be completed successfully, and your win or loss should be added to the score board.

**Test Case 3: Play Again**

**Steps:**

4. Click on the "Play Again" button.

**Expected Result:**
- The game should be able to start again with two new robots of your choice.

**Bug Report 1:**

**Description**: Incorrect calculation of wins and losses.

**Steps to Reproduce:**
- Start the game by clicking the "Draw" button.
- Play multiple rounds, winning some and losing some.
- Observe the displayed wins and losses count.

**Actual Result**: The wins and losses count are not calculated correctly.

**Expected Result**: The wins and losses count should accurately reflect the number of wins and losses during gameplay.

**Bug Report 2:**

**Description**: 'See All Robots' button does not function properly.

**Steps to Reproduce:**
- Click on the 'See All Robots' button.

**Actual Result:** The 'See All Robots' button does not open the full list of robots.

**Expected Result:** Clicking on the 'See All Robots' button should display the complete list of robots.