Users	Goals
Players	<ul> <li>Select from two difficulty settings (two board types)</li> <li>Start the game, pause the game, and resume at a later time, or start a new game without completing the previous game. They will be able to close the game anytime they want.</li> <li>Choose from 2 different display mode,normal or black and white for colour deficient audience</li> <li>Place their bet on the current robot</li> <li>See who won the bet and if it is them they can take their turn. If it is another player they can see the player attempt to take their turn.</li> <li>See who is winning</li> <li>See when the game has ended and be offered the chance to play again</li> <li>See how many games they have won to date</li> </ul>
IT staff	<ul> <li>Fix bugs</li> <li>Ensure clear and accurate documentation is produced and maintained</li> <li>Teach others how to maintain the program with ease.</li> <li>Allow for the possibility of future expansion of the code to allow network play between users.</li> </ul>
Competitive Organizations	<ul> <li>Competitive Organizations will be able to:         <ul> <li>Test game thoroughly to identify loopholes in the game rules and report them to be patched so as to avoid cheating in a professional setting</li> <li>Test the game to find out the optimal number of players at one moment that would be best for the</li> </ul> </li> </ul>

competition i.e. two player at a time
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