## **User Stories**

- 1. As a user I want to start a 4x4 board game that has sixteen unique game pieces with four different binary characteristics estimation: 0.5
- 2. As a user I want to choose game play with random starting player as either human player vs human player, human player vs AI player, or AI player vs AI player estimation: 1
- 3. As a player, when it is my turn to play I want to be able to select one of the game pieces that has not already been selected for the other player to place the piece on a cell somewhere on the board that does not already have a piece allocated to it estimation: 1
- 4. As a player I want to win and end the game if and when I have four game pieces in a row in either a horizontal, vertical or diagonal direction each sharing at least one of the four binary characteristics and draw if there are no longer any cells available on the board estimation: 1
- 5. As a player I want to have a game play choice of an easy difficulty when playing the game as either human player vs AI player or AI player vs AI player estimation: 5
- 6. As a player I want to have a game play choice of a medium difficulty when playing the game as either human player vs AI player or AI player vs AI player estimation: 5
- 7. As a player I want to have a game play choice of a hard difficulty when playing the game as either human player vs AI player or AI player vs AI player estimation: 5
- 8. As a user I want to only view the end game result when I choose the option of an AI player vs
  AI player game estimation: 1