Design Specification

Project Aims: The aim of the project is to create an application that will be able to score a Wimbledon Championships style match. It will need to allow for player name input, the selection of number of sets and allow for the user to allocate points.   
  
Project Description:

1. Create an application view that has the name inputs and the button controls.
2. Develop the application to use the input names in the game score board.
3. Develop the application to select the number of sets and display the number of set to the user.
4. Develop the application to allow for the allocation of points to players.
5. Further develop the points to automatically check for a game win and assign the winning player a set point.
6. Allow the user to see which player is the sever throughout the application.
7. Develop the application to automatically check for a match win and alert the user of which player has won.
8. Allow the user to view all sets of the match after match has been won.
9. Allow the user to print off the results
10. Allow the user to send the results to a social media site.
11. Allow for a second screen that shows the game points.

Deliverables: The above deliverable need to complete by Tuesday 6th May 2014.