**Skateboard Progress Tracker Client Feedback Questionnaire**

For each of the following questions, place a cross () in the appropriate column that most closely represents your opinion towards the following statements.

1. I feel that the program is aesthetically pleasing.   
   Strongly Agree  
   Agree  
   No Opinion  
   Disagree  
   Strongly Disagree
2. I feel that the program runs smoothly.  
   Strongly Agree  
   Agree  
   No Opinion  
   Disagree  
   Strongly Disagree
3. I feel that it is easy to change the profile picture.  
   Strongly Agree  
   Agree  
   No Opinion  
   Disagree  
   Strongly Disagree
4. I feel that it is easy to edit the name and email of the profile.  
   Strongly Agree  
   Agree  
   No Opinion  
   Disagree  
   Strongly Disagree
5. I feel that the tricks database is easy to read.  
   Strongly Agree  
   Agree  
   No Opinion  
   Disagree  
   Strongly Disagree
6. I feel that it is easy to add tricks to the database.  
   Strongly Agree  
   Agree  
   No Opinion  
   Disagree  
   Strongly Disagree
7. I feel that the map displayed on the skateparks tab is accurate and easy to read.  
   Strongly Agree  
   Agree  
   No Opinion  
   Disagree  
   Strongly Disagree
8. I feel that clicking on the map plots an accurate marker.  
   Strongly Agree  
   Agree  
   No Opinion  
   Disagree  
   Strongly Disagree
9. I feel that it is easy to add skateparks to the map.  
   Strongly Agree  
   Agree  
   No Opinion  
   Disagree  
   Strongly Disagree
10. I feel that messages displayed to the status bar are appropriate and informative.  
    Strongly Agree  
    Agree  
    No Opinion  
    Disagree  
    Strongly Disagree
11. I feel that it is easy to contact the developer on the support tab.  
    Strongly Agree  
    Agree  
    No Opinion  
    Disagree  
    Strongly Disagree

For each of the following questions please write an answer which represents your opinion of what the question is asking.

1. What do you think could be done to improve the user interface?
2. Which areas of the program do you think need improving and how?
3. Please write any other thoughts you have in the space below.