In the past week, I have attended the open house at Humber which was scheduled on Nov 12. I have demonstrated my breathalyzer project to future students and their guardians. I received feedback and suggestions regarding my project. Which includes, calibrating my sensors to display a more accurate value. Display one more digit to get an accurate reading for my alcohol sensor. As well as finding the average alcohol level.  
  
In the following week I plan on adding all the suggestions and feedback I received at the open house.   
I also plan on brushing up any faults in my project. I also plan on working on my individual presentation for next week. I also plan on creating an acrylic case.

The problems that have occurred in my project is that my heart rate sensor still has yet to arrive.

Since the heart rate sensor has yet to arrive, I plan on buying one this Wednesday. I also plan on getting a better alcohol sensor.