David Levi, Christopher Kim, Justin Jose

ECE-395A: Senior Electrical Engineering Projects

**Poster Feedback: Main Comments**

1. Professor Keene
   * Advised we take out some unprofessional words like “tackle” and to take out unnecessary sentences that may seem redundant.
   * Said the poster looked good, but maybe it would be better to take out the “acknowledgments” section and fill in some of the whitespace.
2. Professor Sable
   * Mentioned previous methods that used multiple mics to perform source separation.
   * Suggested it may be a good idea to explain the neural net in layman terms and possibly insert a picture of the neural network.
3. Chris Curro
   * Suggested we reach out to him because he helped out Frank when he was doing his Thesis.
   * Had some ideas of how to reduce the memory usage on the Raspberry Pi by reducing some of the model’s parameters.
4. Miscellaneous
   * All of the comments we received from students were very good. They seemed to be very intrigued by the problem and they all thought that using a neural net to achieve real time separation was a really interesting idea.