deBot Checklist

2 Main Section:
1. Speech quality
2. Content quality

Speech Quality
- [ ] Access 3 databases of datasets
  - Experts
  - Normal
  - Parkinson's people
- [ ] Scores assigned for different datasets
- [ ] Run the audiofiles through spectogramthing
- [ ] Take dict (salient features: score)
- [ ] Run that through the model - training
  Probably a dense neural network
- [ ] Set up audio recording part

Content Quality
- [ ] Use speech-to-text model/database to convert speech to speech transcripts
- [ ] Go ~~sententen~~ sentence-by-sentence and evaluate based on:
  1. Factuality
  2. Writing quality
  3. Understandability
  4. Argument quality
- [ ] Output mean score