<https://www.youtube.com/watch?v=VYx4HgAazG4>

<https://www.youtube.com/watch?v=OLx396aQj1k>

<https://beta.hume.ai/>

Tutorial de la api de audio

<https://dev.hume.ai/docs/streaming-api-tutorial>

Emociones medidas

<https://dev.hume.ai/docs/emotions>

Ejemplos github

<https://github.com/HumeAI/hume-python-sdk/blob/main/examples/batch-text-entity-recognition/batch-text-entity-recognition.ipynb>

Ejemplo de github de audio constante

<https://github.com/HumeAI/hume-api-examples/blob/ae03795674f903f3d10d97f1564ff4c689af392f/typescript-streaming-sandbox/components/widgets/AudioWidgets.tsx#L162>

Socket python

<https://realpython.com/python-sockets/>

Python pyaudio y sounddevice

<https://stackoverflow.com/questions/35344649/reading-input-sound-signal-using-python>

Python Gtts(google translator to speech)

<https://pypi.org/project/gTTS/>

