In [5]:

```python
from PIL import Image
import pickle
import tensorflow
import speech_recognition as sr
import face_recognition as fr
```

In [ ]:

```python
import speech_recognition as sr

# initialize recognizer
r = sr.Recognizer()

# source: it will be either Microphone or audio files.
with sr.Microphone() as source:
    print("Speak Anything :")
    audio = r.listen(source)
    try:
        text = r.recognize_google(audio)     # use recognizer to convert our audio into text part
        print("You said : {}".format(text))
    except:
        print("Sorry could not recognize your voice")
```