

```
!pip install SpeechRecognition
```

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Collecting SpeechRecognition
  Downloading SpeechRecognition-3.10.0-py2.py3-none-any.whl (32.8 MB)
    32.8/32.8 MB 30.1 MB/s eta 0:00:00
Requirement already satisfied: requests>=2.26.0 in /usr/local/lib/python3.10/dist-packages (from SpeechRecognition) (2.31.0)
Requirement already satisfied: charset-normalizer<4,>=2 in /usr/local/lib/python3.10/dist-packages (from requests>=2.26.0->SpeechRe
Requirement already satisfied: idna<4,>=2.5 in /usr/local/lib/python3.10/dist-packages (from requests>=2.26.0->SpeechRecognition) (
Requirement already satisfied: urllib3<3,>=1.21.1 in /usr/local/lib/python3.10/dist-packages (from requests>=2.26.0->SpeechRecognit
Requirement already satisfied: certifi>=2017.4.17 in /usr/local/lib/python3.10/dist-packages (from requests>=2.26.0->SpeechRecognit
Installing collected packages: SpeechRecognition
Successfully installed SpeechRecognition-3.10.0
```

```
import speech_recognition as sr
```

```
import speech_recognition as sr
r = sr.Recognizer()
with sr.AudioFile('/content/harvard.wav') as source:
    audio_text = r.listen(source)
    try:
        text = r.recognize_google(audio_text)
        print('Converting audio transcripts into text ...')
        print(text)
    except:
        print('Sorry.. run again...')

Converting audio transcripts into text ...
the stale smell of old beer lingers it takes heat to bring out the odor a cold dip restores health and zest a salt pickle taste fir
```

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✓ 7s completed at 12:32 PM

