```
In [2]:
!pip install gTTS
```

Requirement already satisfied: gTTS in /home/shreyz-max/anaconda3/lib/python3.8/site-packages (2.2.3)
Requirement already satisfied: click in /home/shreyz-max/anaconda3/lib/python3.8/site-packages (from gTTS) (7.
1.2)
Requirement already satisfied: six in /home/shreyz-max/anaconda3/lib/python3.8/site-packages (from gTTS) (1.15.
0)
Requirement already satisfied: requests in /home/shreyz-max/anaconda3/lib/python3.8/site-packages (from gTTS)
(2.25.1)
Requirement already satisfied: chardet<5,>=3.0.2 in /home/shreyz-max/anaconda3/lib/python3.8/site-packages (fro
m requests->gTTS) (4.0.0)
Requirement already satisfied: urllib3<1.27,>=1.21.1 in /home/shreyz-max/anaconda3/lib/python3.8/site-packages
(from requests->gTTS) (1.26.4)
Requirement already satisfied: idna<3,>=2.5 in /home/shreyz-max/anaconda3/lib/python3.8/site-packages (from req
uests->gTTS) (2.10)
Requirement already satisfied: certifi>=2017.4.17 in /home/shreyz-max/anaconda3/lib/python3.8/site-packages (fr
om requests->gTTS) (2020.12.5)

```
In [3]:
# Import the required module for text
# to speech conversion
from gtts import gTTS

# This module is imported so that we can
# play the converted audio
import os

# The text that you want to convert to audio
mytext = 'Welcome to the course of Machine Learning!'

# Language in which you want to convert
language = 'en'

# Passing the text and language to the engine,
# here we have marked slow=False. Which tells
# the module that the converted audio should
# have a high speed
myobj = gTTS(text=mytext, lang=language, slow=False)

# Saving the converted audio in a mp3 file named
# welcome
myobj.save("welcome.mp3")
```