Name: - L Prathyusha

Text-to-Speech

In [1]:

```
!pip install pyttsx3
```

```
Requirement already satisfied: pyttsx3 in c:\users\prathyu lachireddy\anacon
da3\lib\site-packages (2.90)
Requirement already satisfied: pywin32; platform_system == "Windows" in c:\u
sers\prathyu lachireddy\anaconda3\lib\site-packages (from pyttsx3) (227)
Requirement already satisfied: comtypes; platform_system == "Windows" in
c:\users\prathyu lachireddy\anaconda3\lib\site-packages (from pyttsx3) (1.1.
7)
Requirement already satisfied: pypiwin32; platform_system == "Windows" in
c:\users\prathyu lachireddy\anaconda3\lib\site-packages (from pyttsx3) (223)
```

In [29]:

```
import pyttsx3
```

Male Voice Code

In [54]:

```
assistant = pyttsx3.init()
voices = assistant.getProperty('voices')
assistant.setProperty('voice', voices[0].id)
```

In [55]:

```
Blabber=pyttsx3.init()
```

In [56]:

```
Blabber.say("Hi there!")
```

In [57]:

```
Blabber.say('hello, how are you? I am Blabber,you can call be aura. I am your voice assista
```

In [58]:

```
Blabber.runAndWait()
```

In [ ]:

Female Voice Code

In [59]:

```python
assistant = pyttsx3.init()
voices = assistant.getProperty('voices')
assistant.setProperty('voice', voices[1].id)
```

In [60]:

```python
Blabber=pyttsx3.init()
```

In [61]:

```python
Blabber.say("Hi there!")
```

In [62]:

```python
Blabber.runAndWait()
```

In [ ]: