```
engine = pyttsx3.init('sapi5')
engine.setProperty('voice', voices[0].id)
def speak(audio):
def wishme():
    speak(" I am jarvis sir , please tell me how may help you")
    wishme()
```

```
# Logic for executing tasks based on query
if 'wikipedia' in query:
    speak('searching wikipedia...')
    query = query.replace("wikipedia","")
    results = wikipedia.summary(query, 2)
    speak("According to Wikipedia")
    print(results)
    speak(results)

elif 'open youtube' in query:
    webbrowser.open("youtube.com")

elif 'open google' in query:
    webbrowser.open("google.com")

elif 'open facebook' in query:
    webbrowser.open("facebook.com")

elif 'open amazon' in query:
    webbrowser.open("amazon.com")

elif 'the time' in query:
    strTime = datetime.datetime.now().strftime("%H:%M:%S")
    speak(f"sir the time is {strTime}")
```