```
import keyboard
engine = pyttsx3.init("sapi5") # Intilizes pyttsx3
voices = engine.getProperty("voices") # engine.getProperty gives us voice
engine.setProperty('rate', 150) # Decrease the Speed Rate
    with sr.Microphone() as source: #uses user's microphone as input
       query = r.recognize google(audio, language='en-in') #performs speech
recognition on audio data using google speech recognition API
       print(e)
    return query
    name = take command().lower() #repeats the take command process but lower
    speak("So... What is it you want to look up in the internet") #spoken by
```

```
searching()
speak("Hi My Name Is Friday")# spoken by assistant
           webbrowser.get('windows-default').open("https://youtube.com")
        speak("opening github")# spoken by assistant
           webbrowser.get('macosx').open("https://github.com")
    elif 'open teams' in query:
        if platform.system() == "Darwin":
        elif platform.system() == "Windows":
           os.startfile(loc)
        elif platform.system() == "Windows":
           os.startfile(loc)
```

```
keystroke
    speak("opening music")
            if platform.system() == "Darwin":
            elif query == "bye":
                exit(0)#exits while loop
```