Function for Voice

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In [1]: import pyttsx3
        voiceEngine = pyttsx3.init()


        def Speak (string, id):
            if id == 0:
                male_voice_id = "HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Speech\Voices\Tokens\TTS_MS_RU-RU_IRINA_11.0"
                voiceEngine.setProperty('voice', male_voice_id)
                voiceEngine.setProperty('rate', 125)
                voiceEngine.setProperty('volume', 1)
                voiceEngine.say(string)
                voiceEngine.runAndWait()
            if id == 1:
                fem_voice_id = "HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Speech\Voices\Tokens\TTS_MS_EN-US_ZIRA_11.0"
                voiceEngine.setProperty('voice', fem_voice_id )
                voiceEngine.setProperty('rate', 125)
                voiceEngine.setProperty('volume', 1)
                voiceEngine.say(string)
                voiceEngine.runAndWait()
```