

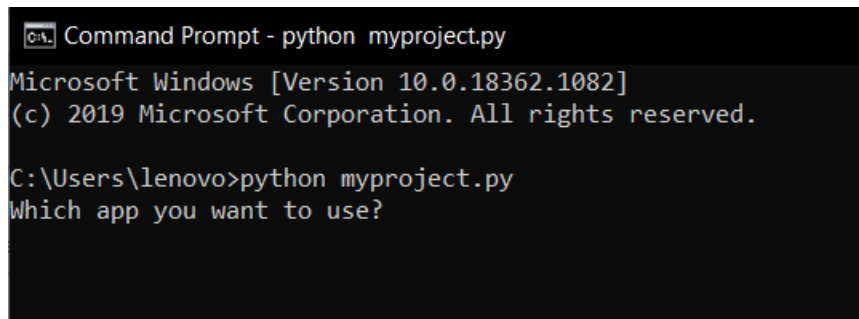
First step towards voice assistant:

This is one of the most basic and initial module of the speech assistant project. Currently, you assistant can talk to you, and follow some of your commands, however, you cannot speak. You have to write down the choice of app that you have:

```
import os
import pyttsx3
pyttsx3.speak("Hello buddy, Mikelo here! Welcome to")
pyttsx3.speak("Let's get started. Enter your choice")
while True:
    print("Which app you want to use?", end=" ")

    p=input()
```

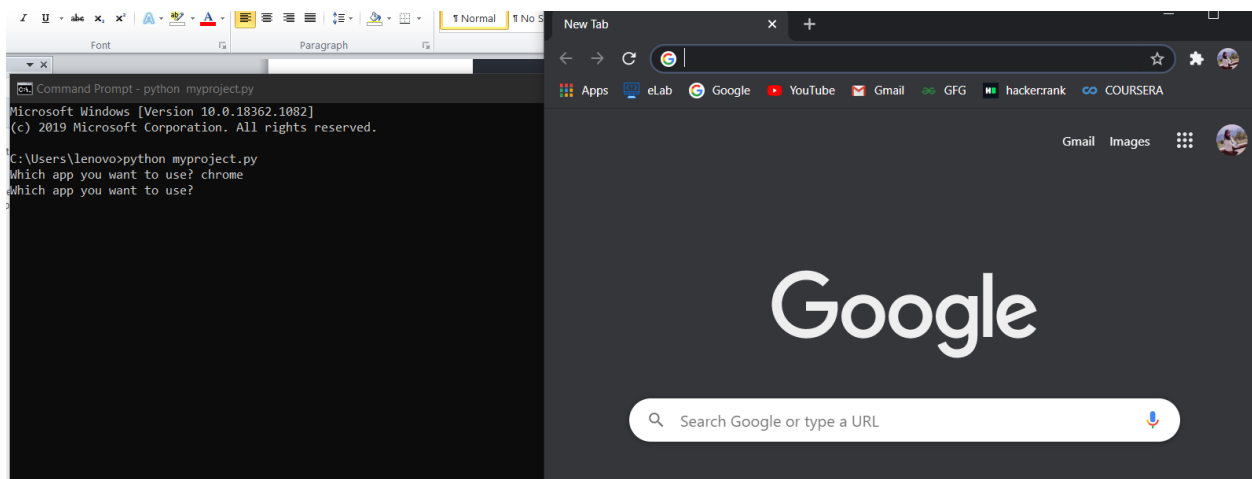
These are some basic modules of python. `p=input()` enables the user to write down their command



```
Command Prompt - python myproject.py
Microsoft Windows [Version 10.0.18362.1082]
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C:\Users\lenovo>python myproject.py
Which app you want to use?
```

The assistant greets you and asks you to enter your choice:



Once you enter your choice, the app opens, and you are asked to enter your next choice. You can tell the assistant to stop or take rest and it will stop.