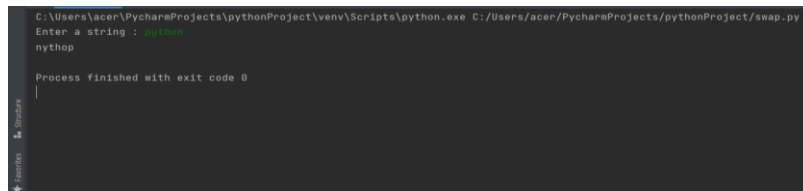


```
word= input("Enter a string : ")
newword= word[-1:] + word[1:-1] + word[0]
print(newword)
```



A screenshot of a terminal window with a dark background. The terminal shows the execution of a Python script. The first line is the command prompt: `C:\Users\acer\PycharmProjects\pythonProject\venv\Scripts\python.exe C:/Users/acer/PycharmProjects/pythonProject/swap.py`. The next line is the program's prompt: `Enter a string :` , followed by the user input `nythop` on the next line. The final line shows the program's output: `Process finished with exit code 0`. On the left side of the terminal, there is a vertical toolbar with icons for running, debugging, and other IDE functions.

```
C:\Users\acer\PycharmProjects\pythonProject\venv\Scripts\python.exe C:/Users/acer/PycharmProjects/pythonProject/swap.py
Enter a string : nythop
nythop
Process finished with exit code 0
```