

Project

PythonProject C:\Users\RAHUL\PycharmProjects\PythonProject
.venv library root
arithmetic operation.py
credit.py
evenandodd.py
fornwhile.py
html.py
largest number.py
main.py
passfail.py
personal details.py

External Libraries
Scratches and Consoles

main.py fornwhile.py

```
1 num = 1234
2 count = 0
3 #while loop
4 while num > 0:
5     count = count + 1
6     num = num // 10
7
8 #for loop
9 for i in range(1):
10    print("number of digits:",count)
```

Run fornwhile



```
C:\Users\RAHUL\PycharmProjects\PythonProject\.venv\Scripts\python.exe C:\Users\RAHUL\PycharmProjects\PythonProject\fornwhile.py
number of digits: 4
Process finished with exit code 0
```

Project

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main.py

fornwhile.py

multiplication.py

PythonProject C:\Users\RAHUL\PycharmProjects\Python

.venv library root

arithmetic operation.py

credit.py

evenandodd.py

fornwhile.py

html.py

```
1 n=int(input("enter the number:"))
2 print("multiplication table of",n)
3 for i in range(1, 11):
4     print(n, "x", i, "=", n*i)
```

Run multiplication

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```
multiplication table of 19
19 x 1 = 19
19 x 2 = 38
19 x 3 = 57
19 x 4 = 76
19 x 5 = 95
19 x 6 = 114
19 x 7 = 133
19 x 8 = 152
19 x 9 = 171
19 x 10 = 190
```

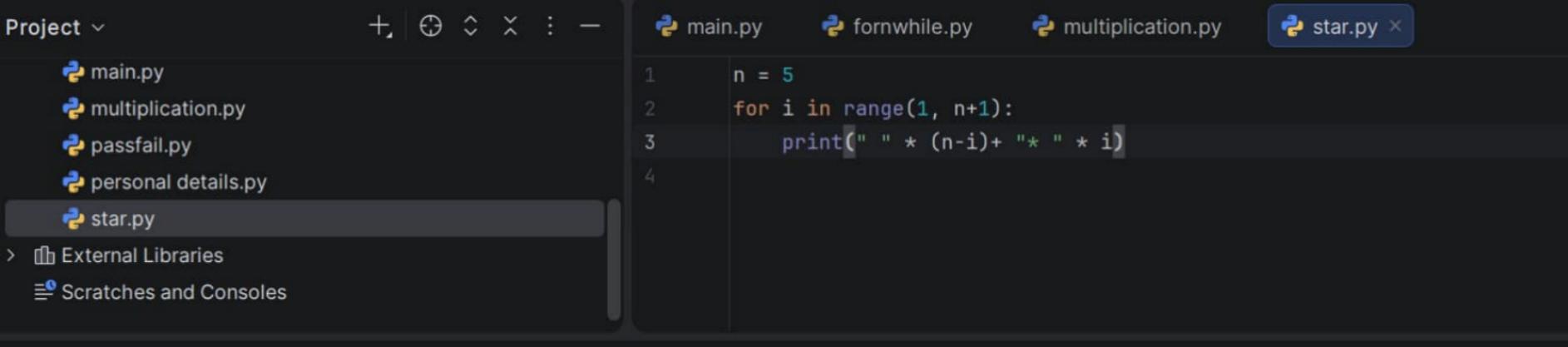
Process finished with exit code 0

Project + ⊕ ⌂ × : - main.py fornwhile.py multiplication.py star.py x

- main.py
- multiplication.py
- passfail.py
- personal details.py
- star.py

> External Libraries

Scratches and Consoles



Run star x

C:\Users\RAHUL\PycharmProjects\PythonProject\.venv\Scripts\python.exe C:\Users\RAHUL\PycharmProjects\PythonProject\star.py

```
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```

Process finished with exit code 0