

Project ▾



▾ PythonProject3 C:\Users\adity\PycharmProjects\PythonProject3

> .venv library root

Python icon main.py

Python icon output.txt.py

> External Libraries

> Scratches and Consoles

Python icon main.py ×

Python icon output.txt.py

```
1 output="Hello,World!This is a test output."
2 with open("output.txt.py","w") as file:
3     file.write(output)
4 print("Output written to output.txt.py")
5
```

Run Python icon main ×



↑ C:\Users\adity\PycharmProjects\PythonProject3\.venv\Scripts\python.exe C:\Users\adity\PycharmProjects\PythonProject3  
↓ Output written to output.txt.py

≡ Process finished with exit code 0  
⇓



Project ▾



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&gt; .venv library root

main.py

output.txt.py

&gt; External Libraries

&gt; Scratches and Consoles

main.py

output.txt.py ×

1

Hello,World!This is a test output.

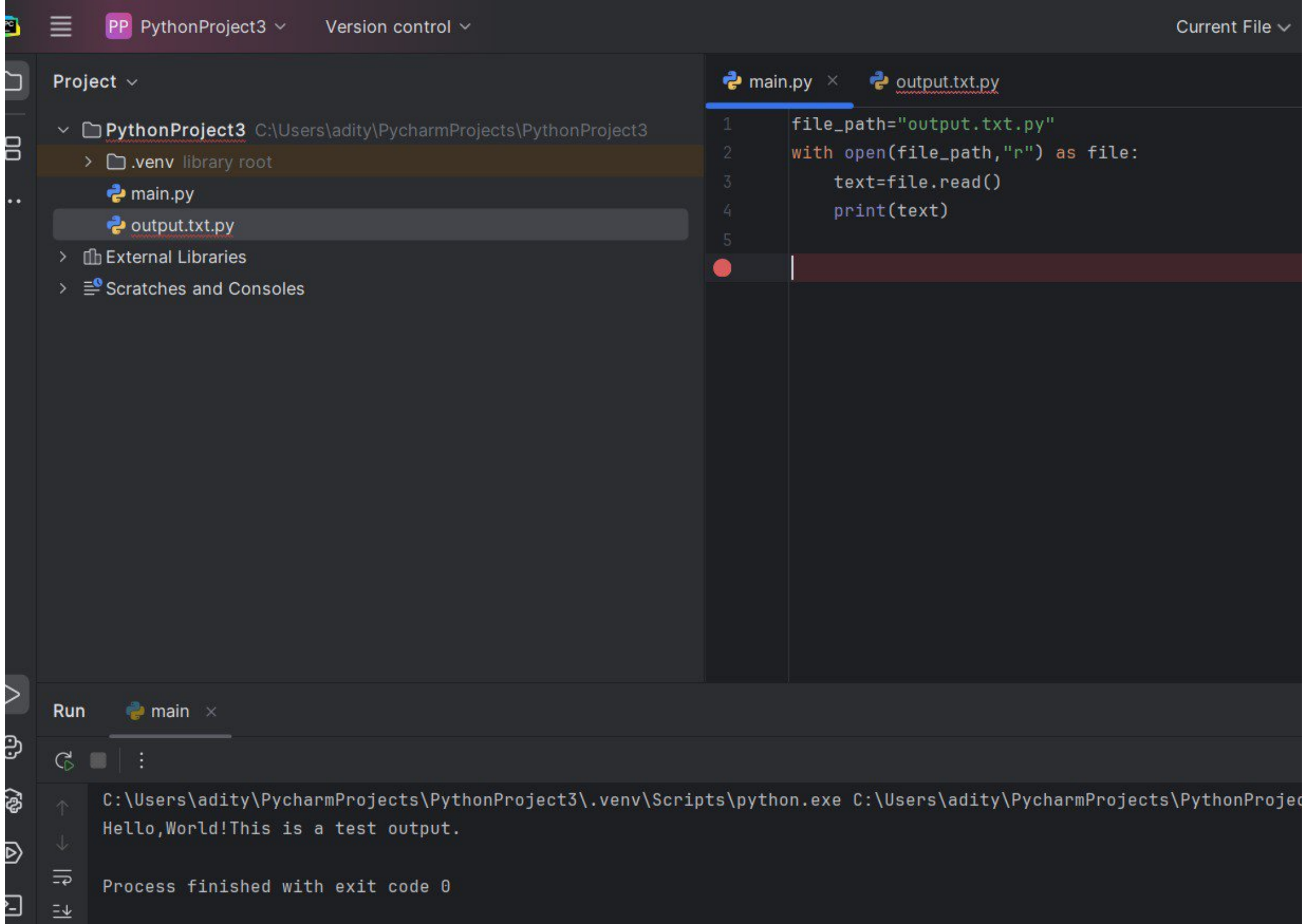


Run

main ×



C:\Users\adity\PycharmProjects\PythonProject3\.venv\Scripts\python.exe C:\Users\adity\PycharmProjects  
Output written to output.txt.py



HelloWorld.py

43k7gh6hx  AI

NEW

PYTHON

```
1 try:
2     num1 = 10
3     num2 = 0
4     result=num1/num2
5
6 except ZeroDivisionError:
7     print("Oops!You can't divide by zero.")
8
```

STDIN

Input for the program (Optional)

Output:

Oops!You can't divide by zero.

HelloWorld.py

43k7gh6hx

AI

NEW

PYTHON2

RUN

⋮

⌵

```
1 sentence="python is a program and this program made by me."
2 words=sentence.split()
3 counts={}
4 for word in words:
5     if word in counts:
6         counts[word]+=1
7     else:
8         counts[word]=1
9 print("Wors frequencies:",counts)
```

STDIN

Input for the program (Optional)

Output:

('Wors frequencies:', {'a': 1, 'and': 1, 'made': 1, 'python':