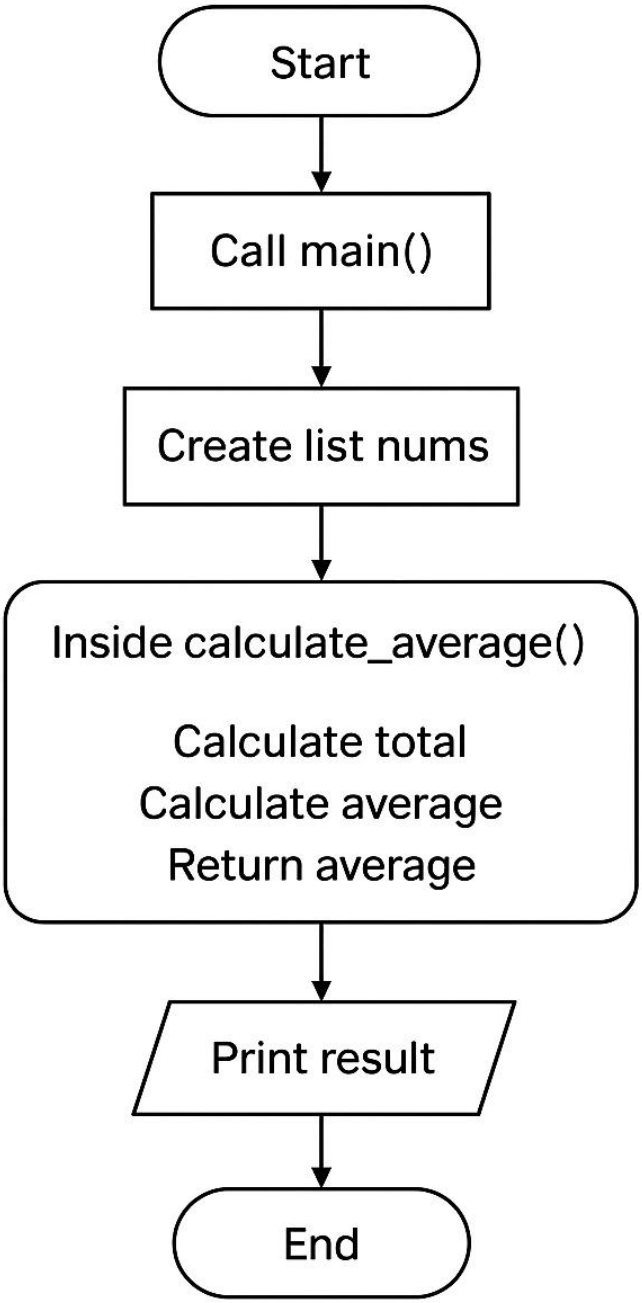
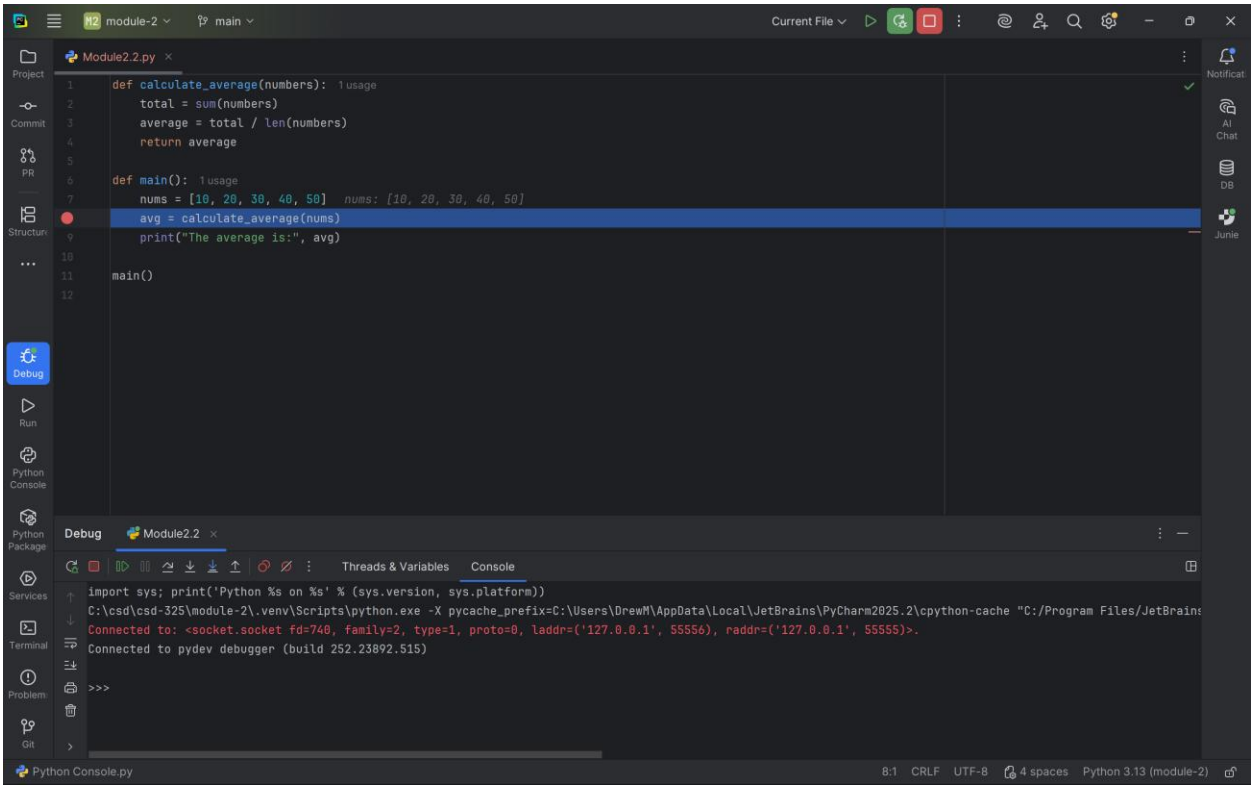
Drew Crockett

12/18/25

Module 2.2




module-2
main
Current File
Module2.2.py
def calculate_average(numbers): 1 usage
total = sum(numbers)
average = total / len(numbers)
return average
def main(): 1 usage
nums = [10, 20, 30, 40, 50] nums: [10, 20, 30, 40, 50]
avg = calculate_average(nums)
print("The average is:", avg)
main()
Debug
Module2.2
Threads & Variables
Console
import sys; print('Python %s on %s' % (sys.version, sys.platform))
C:\csd\csd-325\module-2\.venv\Scripts\python.exe -X pycache_prefix=C:\Users\DrewM\AppData\Local\JetBrains\PyCharm2025.2\cpython-cache "C:/Program Files/JetBrains
Connected to: <socket.socket fd=748, family=2, type=1, proto=0, laddr=('127.0.0.1', 55556), raddr=('127.0.0.1', 55555)>.
Connected to pydev debugger (build 252.23892.515)
>>>
Python Console.py
8:1 CRLF UTF-8 4 spaces Python 3.13 (module-2)