**Implement error handling for division by zero in a Python program.**

def safe\_divide(num1, num2):

try:

result = num1 / num2

return result

except ZeroDivisionError:

print("Error: Division by zero is not allowed.")

return None

# Get user input for the numbers

num1 = float(input("Enter the numerator: "))

num2 = float(input("Enter the denominator: "))

# Call the function and handle division by zero

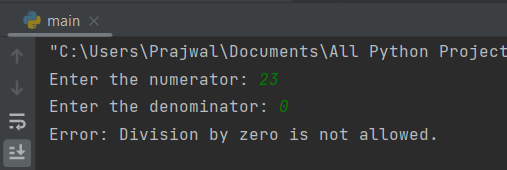
result = safe\_divide(num1, num2)

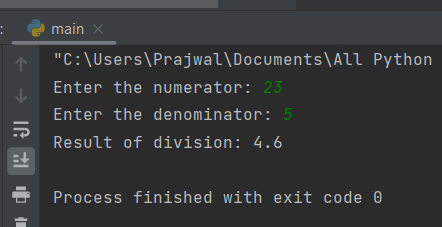
# Print the result if it's not None

if result is not None:

print("Result of division:", result)

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