Write a program that asks the user for their name, age, and location and then prints out a personalized message

# user\_input.py

# Ask the user for their name and store it in a variable called "name"

name = input("What is your name? ")

# Ask the user for their age and store it in a variable called "age"

age = input("How old are you? ")

# Ask the user for their location and store it in a variable called "location"

location = input("Where do you live? ")

# Print out a personalized message using the user's name, age, and location

print(f"Hello {name}, you are {age} years old and live in {location}.")