Hello Name

Write a customizable version of the classic "hello world!" program in main.py which, instead of saying "hello world!", prompts the user for their name and then says hello to them! An example run of the program is as follows:

When you run the program, the user is asked to enter their name.

A black rectangular object with white border

AI-generated content may be incorrect.

Imagine, this user enters "Karel", it will then print:

A black screen with blue and green text

AI-generated content may be incorrect.

When you "**run**" your program, you can enter any name you like. After you have finished running, the IDE will automatically run a few tests with different names. These tests help you know if you solved the problem to specification!

You will need to use the following Python console functions:

input gets input from the user, as a string. You can, and should, store the user input into a variable:

A white rectangular object with a black border

AI-generated content may be incorrect.

print writes to the console:

A white rectangular object with a black border

AI-generated content may be incorrect.

You can either concatenate strings, or pass in multiple arguments to the print function.