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Problem of the day

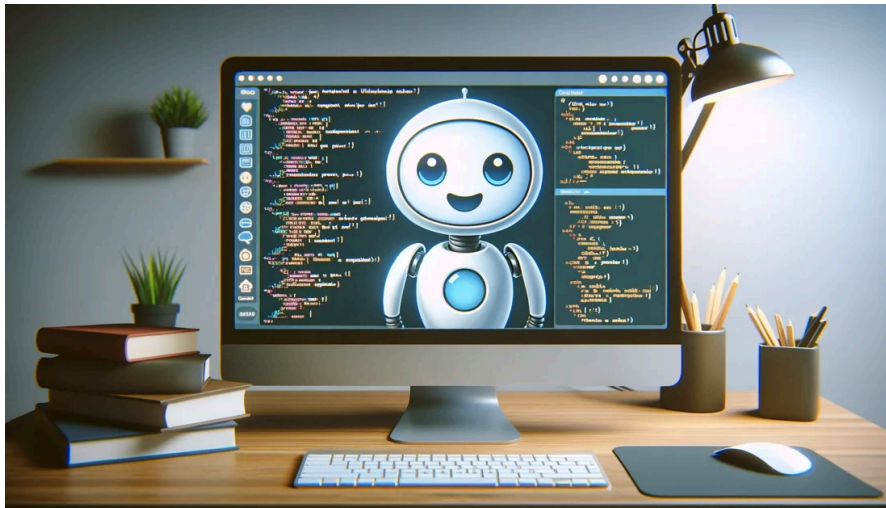
Repeat what you've learned

Find topic

Description

Digital personal assistants help people drive cars, plan their day, and buy something online. In a sense, they are simplified versions of artificial intelligence with whom you can talk.

In this project, you will develop, step by step, a simple bot that will help you study programming.



Objective

For the first stage, you will write a bot that displays a greeting, its name, and the year it was created. First impressions count!

Your program should print the following lines:

```
1 Hello! My name is {bot_name}.
2 I was created in {birth_year}.
```

Instead of `{bot_name}`, print any name you choose and replace `{birth_year}` with the current year (four digits). You don't need to take any input at this stage.

Example


Output:

```
1 Hello! My name is Aid.
2 I was created in 2023.
```

Here's the result with your bot named **Aid**, and **2023** as its birth year. Feel free to modify the values, but make sure to print exactly two lines.

Write a program

 Report a typo

 See hint

Code Editor

IDE  +100

```
1 # write your code here
2 import datetime
3
4 bot_name = "Tung"
5 birth_year = datetime.date.today().year
6 print(f"Hello! My name is {bot_name}.")
7 print(f"I was created in {birth_year}.")
```

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✓ **Correct.**

That's an awesome solution! What do you think about showing it off? [Post it to Solutions](#) so other learners can enjoy it too.

Your practice is really paying off. Well done!



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