

Python_Activity2

Exercise 2.1: Personal Information & Age Calculation

Objective:

- Use **input()** to collect personal information from the user.
- Perform a **basic age calculation** based on the **birth year**.
- Compute and display the **user's age after 10 years**.
- Format the output clearly for easy understanding.

Instructions:

1. Ask the user for the following personal details:
 - **Full Name**
 - **Birth Year**
 - **Hometown**
 - **Favorite Hobby**
2. Calculate the user's current age.
3. Calculate the user's age after 10 years by adding **10** to their current age.
4. Display all the information in a **well-structured format**.

Expected Output:

Enter your full name: Sarah Johnson

Enter your birth year: 2000

Enter your hometown: Manila

Enter your favorite hobby: Painting

Personal Information:

Name: Sarah Johnson

Hometown: Manila

Favorite Hobby: Painting

Current Age: 25 years old

In 10 years, you will be 35 years old.