

Python_Activity13

Activity 1: Greet the User 🙌

📌 Problem Statement:

1. Define a function `greet_user` that takes a **name** as input.
 2. The function should **print a greeting** using the provided name.
 3. Ask the user for their **name** and call the function to greet them.
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Activity 2: Add Two Numbers +

📌 Problem Statement:

1. Define a function `add_numbers` that takes **two numbers** as parameters.
 2. The function should return their **sum**.
 3. Ask the user for **two numbers**, call the function, and display the result.
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Activity 3: Check if a Number is Positive or Negative | | | |---|---| | 1 | 2 | | 3 | 4 |

📌 Problem Statement:

1. Define a function `check_number` that takes a number as a parameter.
 2. The function should check if the number is **positive, negative, or zero** and display the result.
 3. Ask the user for a **number**, call the function, and display the output
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Note:

Save to Folder: Week 4

- Make a folder named: **Python_Activity13**
- File Name(example): **kvamson activityv13.4.1(etc)**

- *Give me your best output*
- *Add what you think is needed*