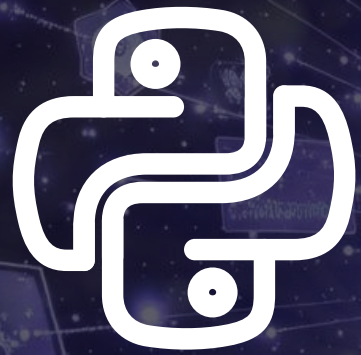




## 3 Powerful ChatGPT Prompts to Master *Python*

Learn. Test. Build.



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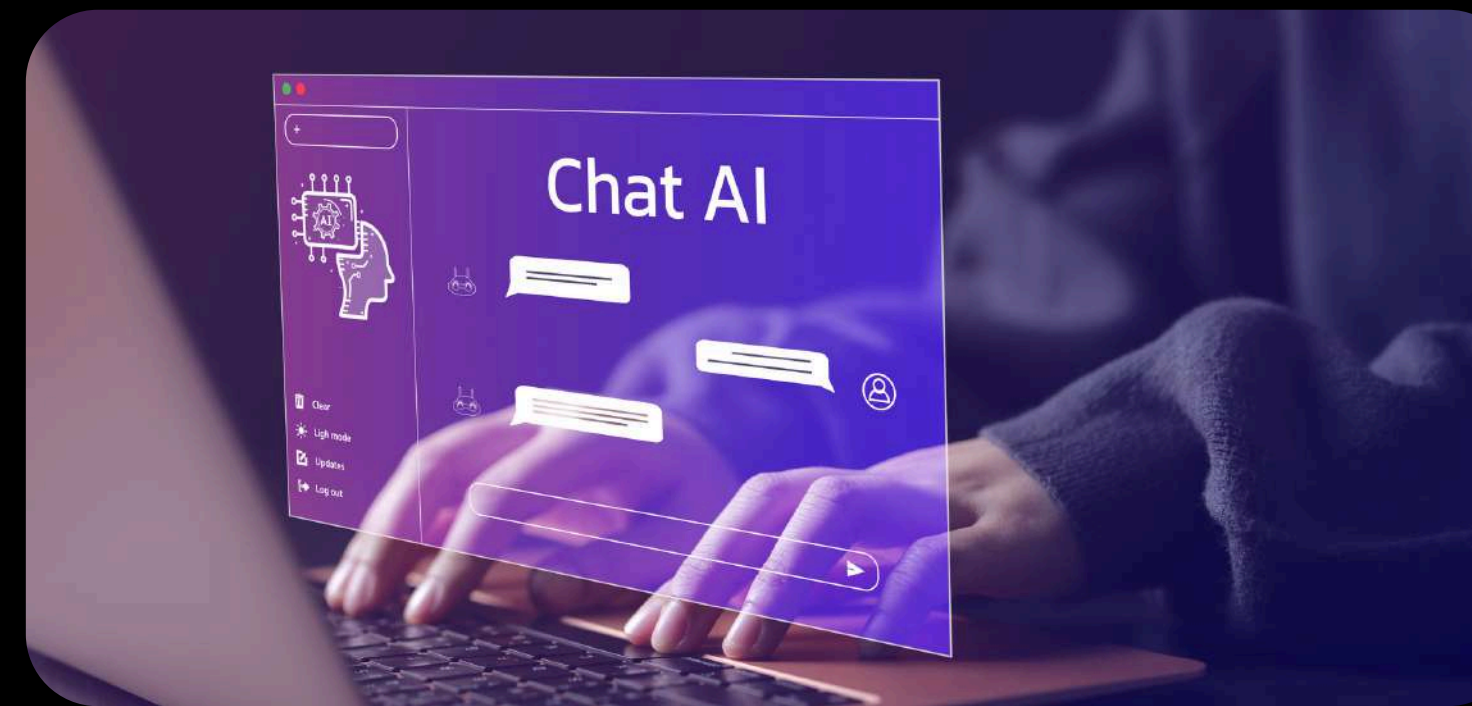


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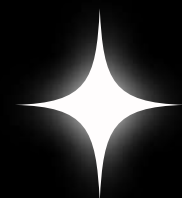


# Prompt 1: Learn Any Concept Clearly



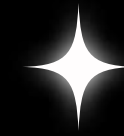
## PROMPT:

Explain the Python concept of *Loops* like I'm a complete beginner. Use a real-life analogy, a simple code example, and mention one common mistake to avoid.



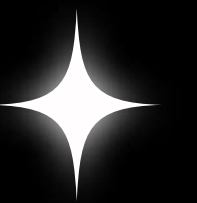


# Prompt 1: Learn Any Concept Clearly



## WHY THIS PROMPT WORKS?

- Helps you understand concepts deeply, not just memorize.
- Real-life analogy makes complex logic simple to grasp.
- You learn what mistakes to avoid early on.

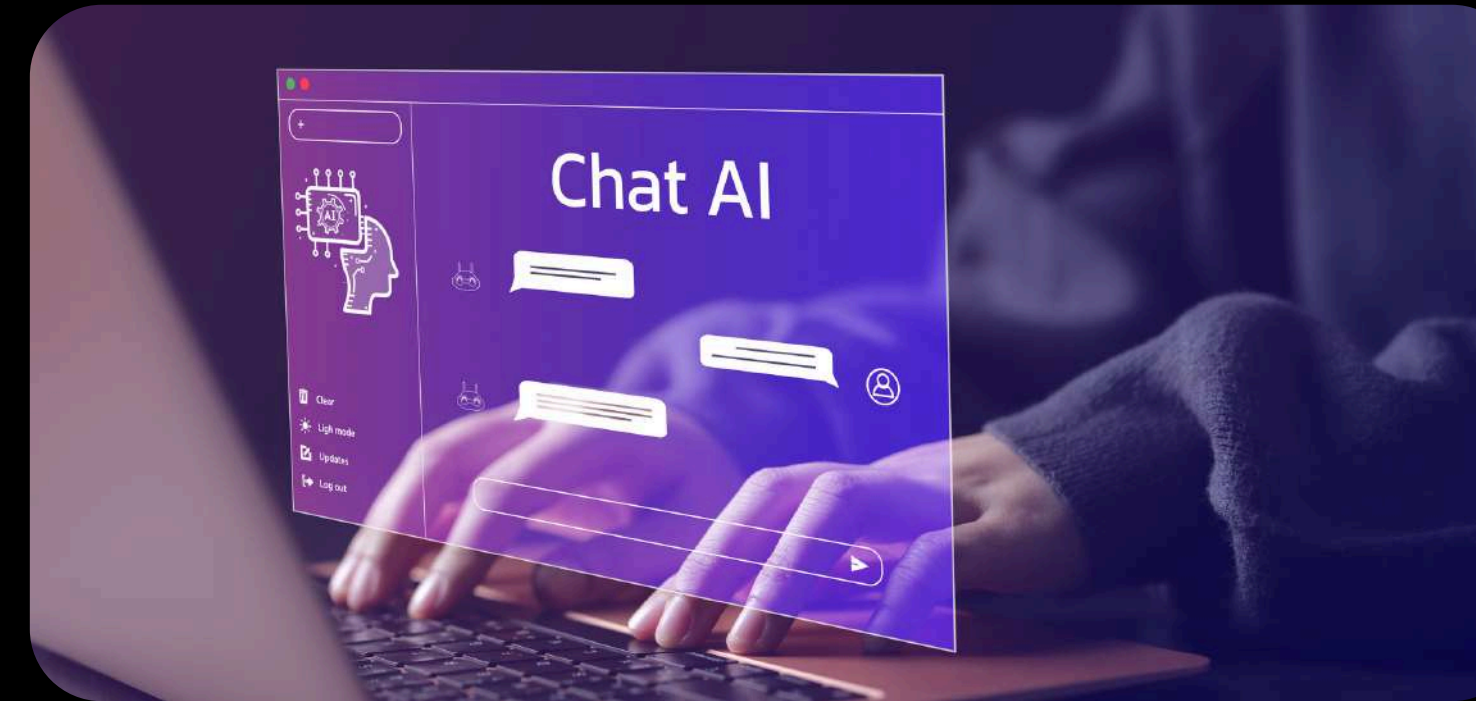




# Prompt 1: ✨ Learn Any Concept Clearly

## EXAMPLE OUTPUT:

- A loop is like setting your alarm to ring every morning instead of doing it manually.
- **Common mistake:**  
Forgetting indentation or missing the colon (:).



```
for i in range(3):  
    print('Good Morning!')
```

```
Good Morning!  
Good Morning!  
Good Morning!
```





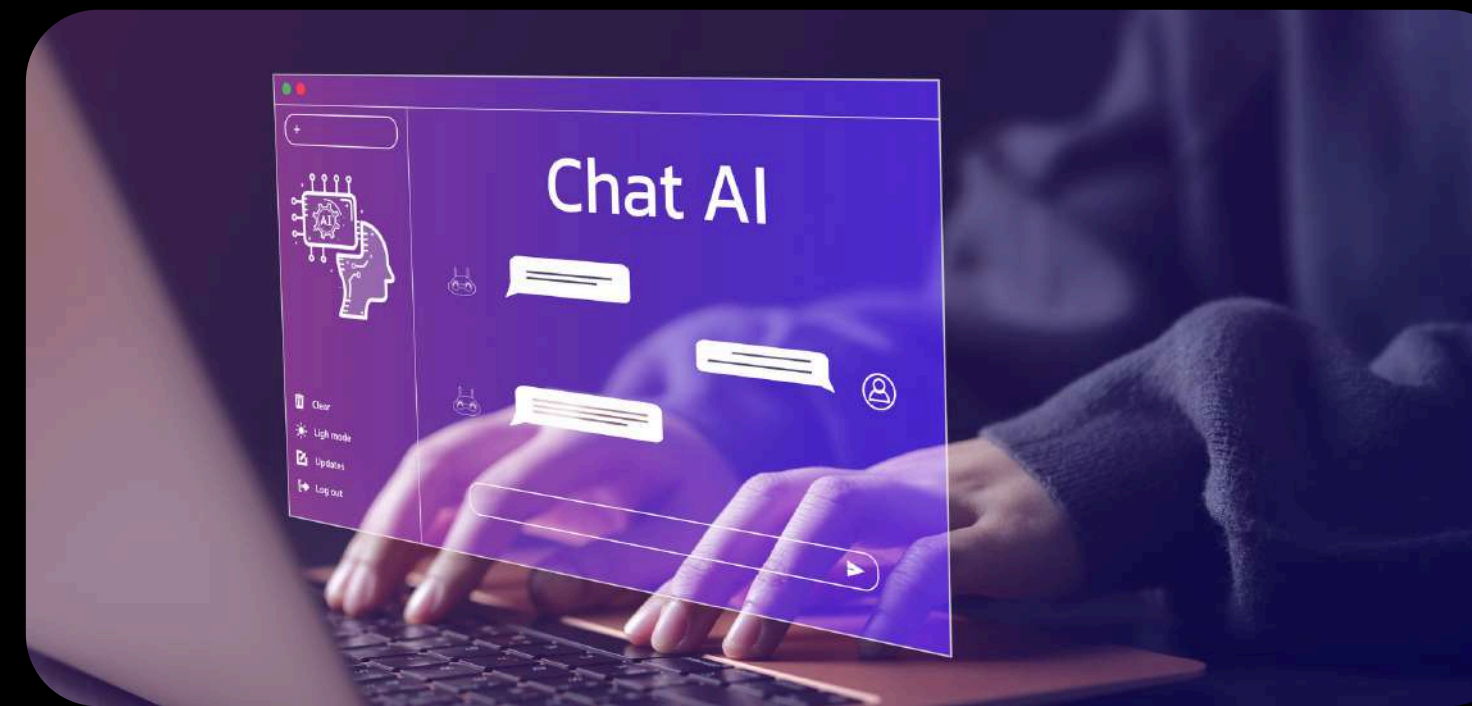
# Beginner Tips

- **USE SIMPLE TOPICS FIRST**  
variables, loops, if-else, lists.
- **READ THE ANSWER OUT LOUD:**  
it helps retention.
- **ALWAYS TRY**  
typing the code in your IDE.



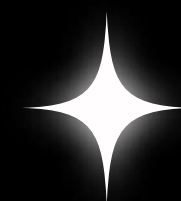


## Prompt 2: Test Your Understanding



### PROMPT:

Give me *5 multiple-choice questions* on Python loops. Wait for my answers before revealing the correct ones. After I reply, explain why my answer is right or wrong.



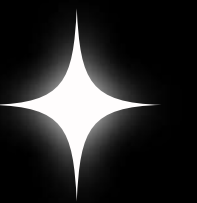


## Prompt 2: Test Your Understanding



### WHY THIS PROMPT WORKS?

- Forces active recall, a proven learning technique.
- Keeps your brain engaged like a real quiz.
- Detailed explanations help fill knowledge gaps.





## Prompt 2: Test Your Understanding

### EXAMPLE OUTPUT:



Q1: What does `range(5)` generate?

A. 1 to 5

B. 0 to 5

C. 0 to 4 ✓

Explanation: `range(5)` starts at 0 and ends at 4 (5 excluded).







**DON'T JUST NOTE THE  
RIGHT ANSWERS.  
UNDERSTAND WHY.**

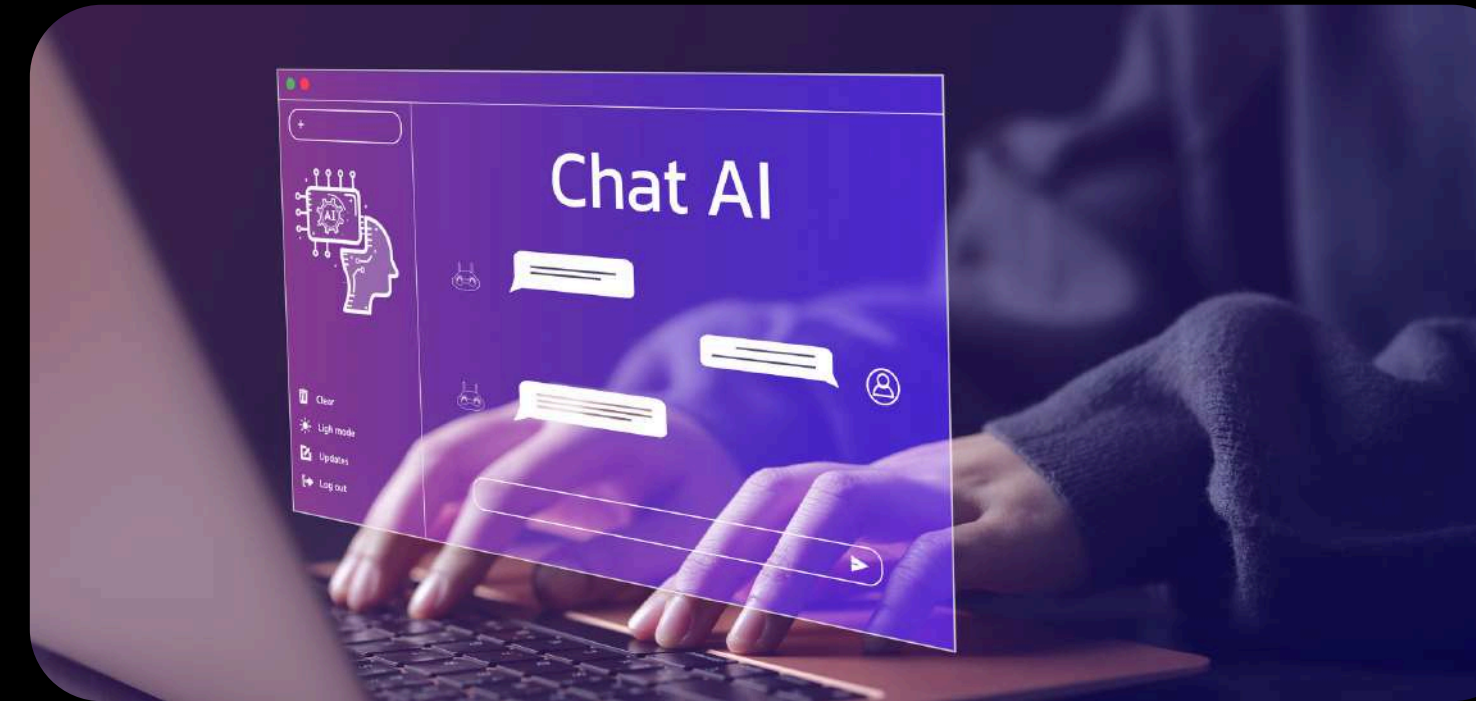
**USE DIFFERENT TOPICS EACH  
DAY:  
STRINGS, FUNCTIONS, LISTS,  
ETC.**

**TURN WRONG ANSWERS  
INTO NOTES FOR REVIEW.**

# Beginner Tips

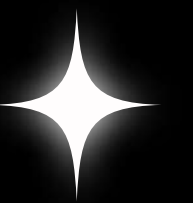


## Prompt 3: Build & Practice (Mini Project) ✨



### PROMPT:

Give me a *beginner-friendly mini project* using Python loops. Describe what to build, break it into steps, and suggest one improvement once I finish.







## Prompt 3: Build & Practice (Mini Project) ✨



### WHY THIS PROMPT WORKS?

- Converts theory into hands-on practice.
- You get step-by-step guidance like a mentor.
- Encourages creativity with improvement suggestions. ✨



## Prompt 3: Build & Practice (Mini Project) ✨

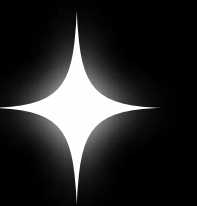
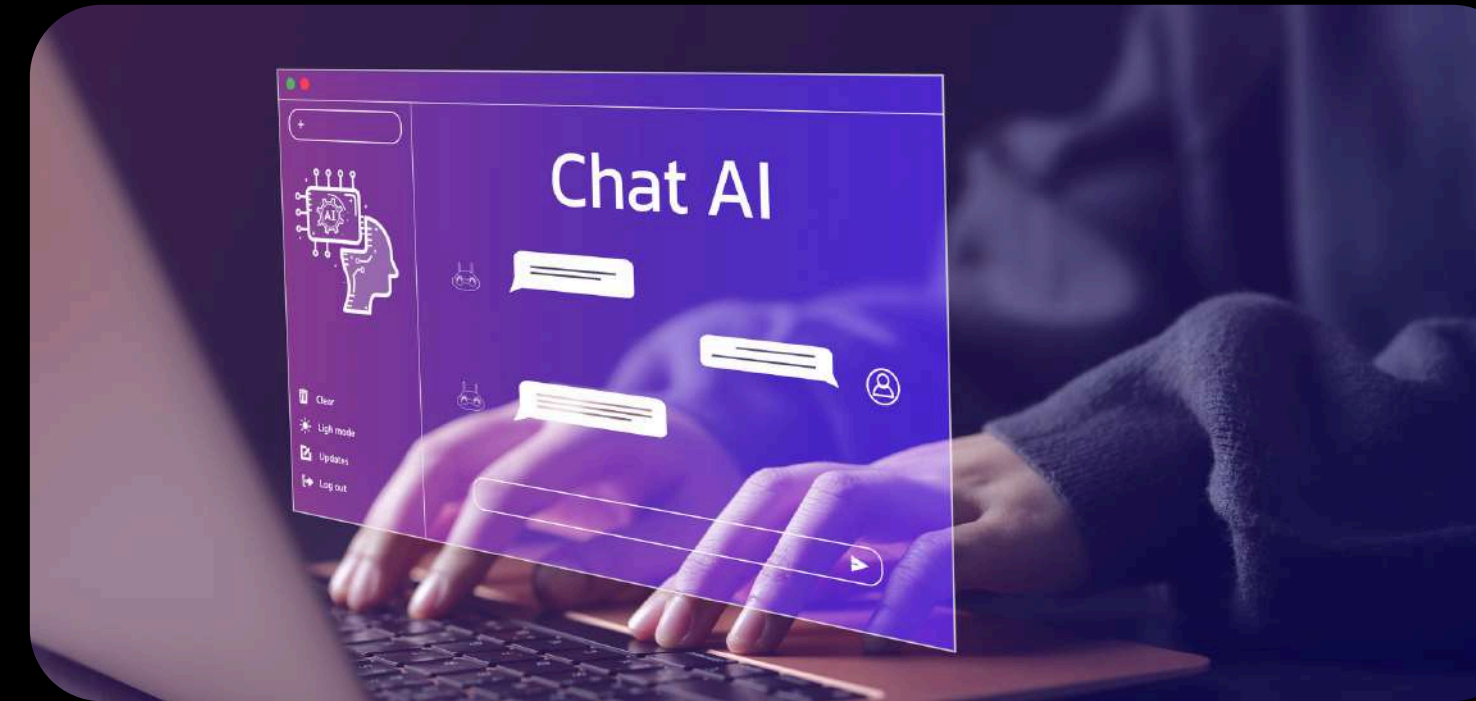
### EXAMPLE OUTPUT:



Project: Print a multiplication table

Steps:

1. Ask user for a number.
2. Use a loop to print table from 1–10.
3. Format output neatly.
4. Next Level: Allow the user to choose the range dynamically.







# Beginner Tips:

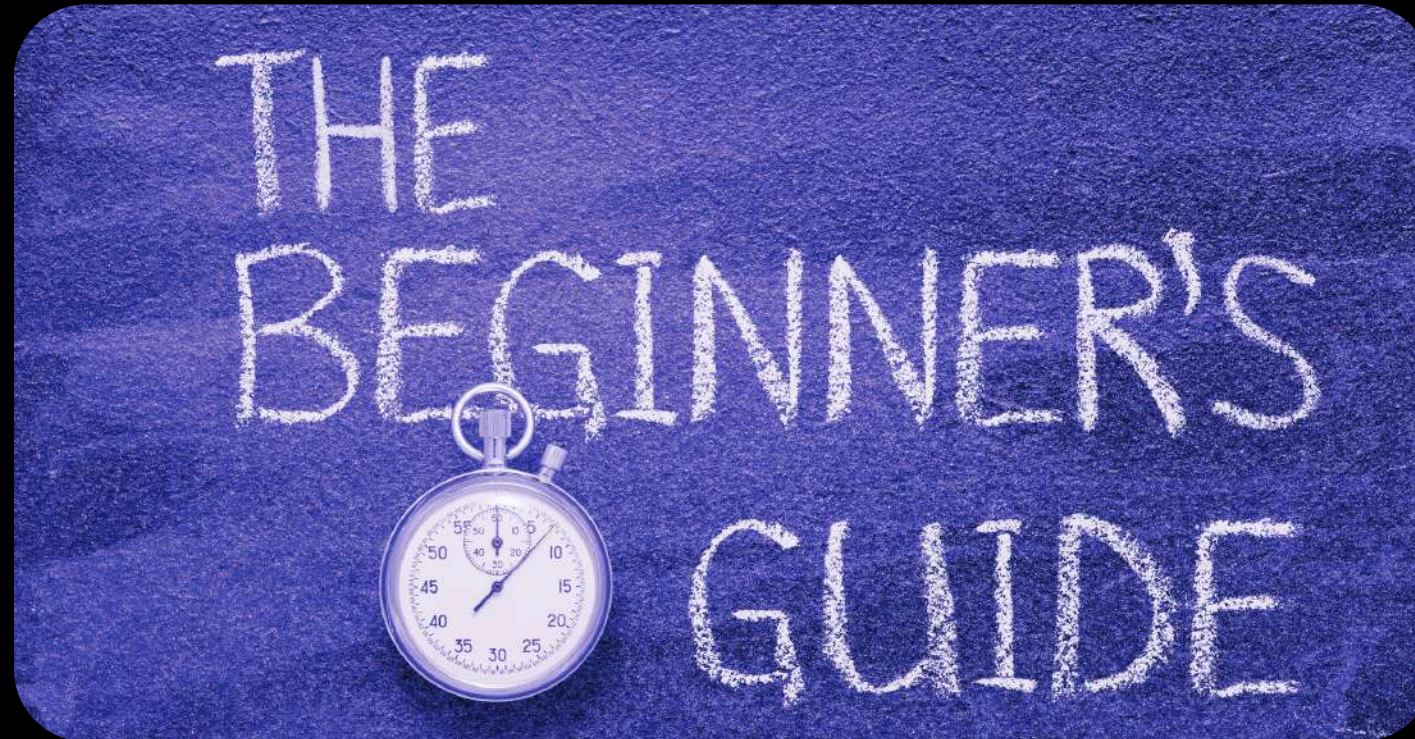
DON'T COPY CODE  
BLINDLY.  
TYPE IT YOURSELF.

ADD ONE TWIST  
(LIKE USER INPUT,  
FORMATTING).

CELEBRATE SMALL  
WINS. IT BUILDS  
CONSISTENCY.





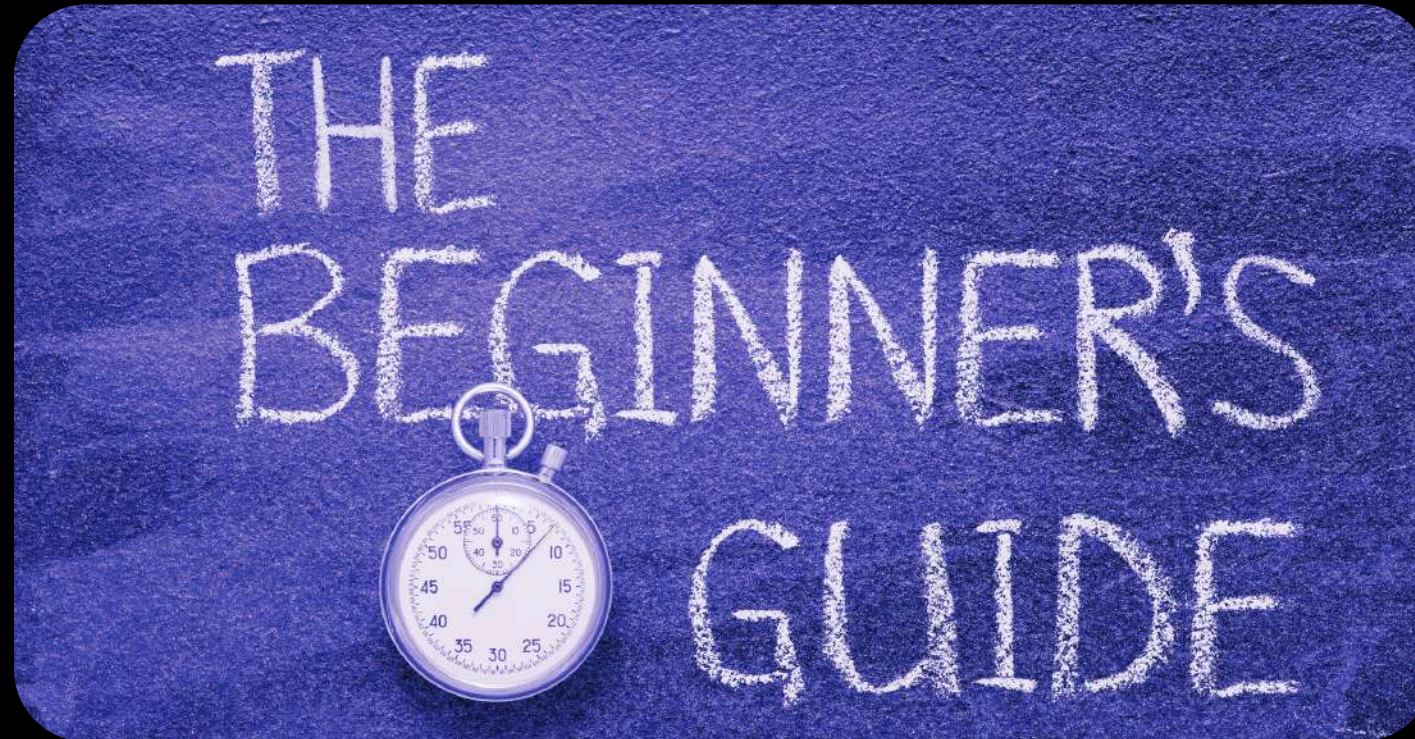


# Pro Prompting Advice for Beginners

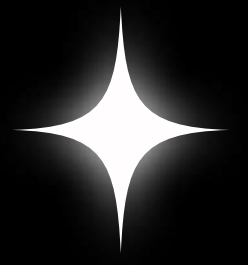
1. Use clear and specific language.  
e.g. "Explain Python lists with a shopping cart example"

2. Always mention your level  
e.g. "like I'm a beginner."





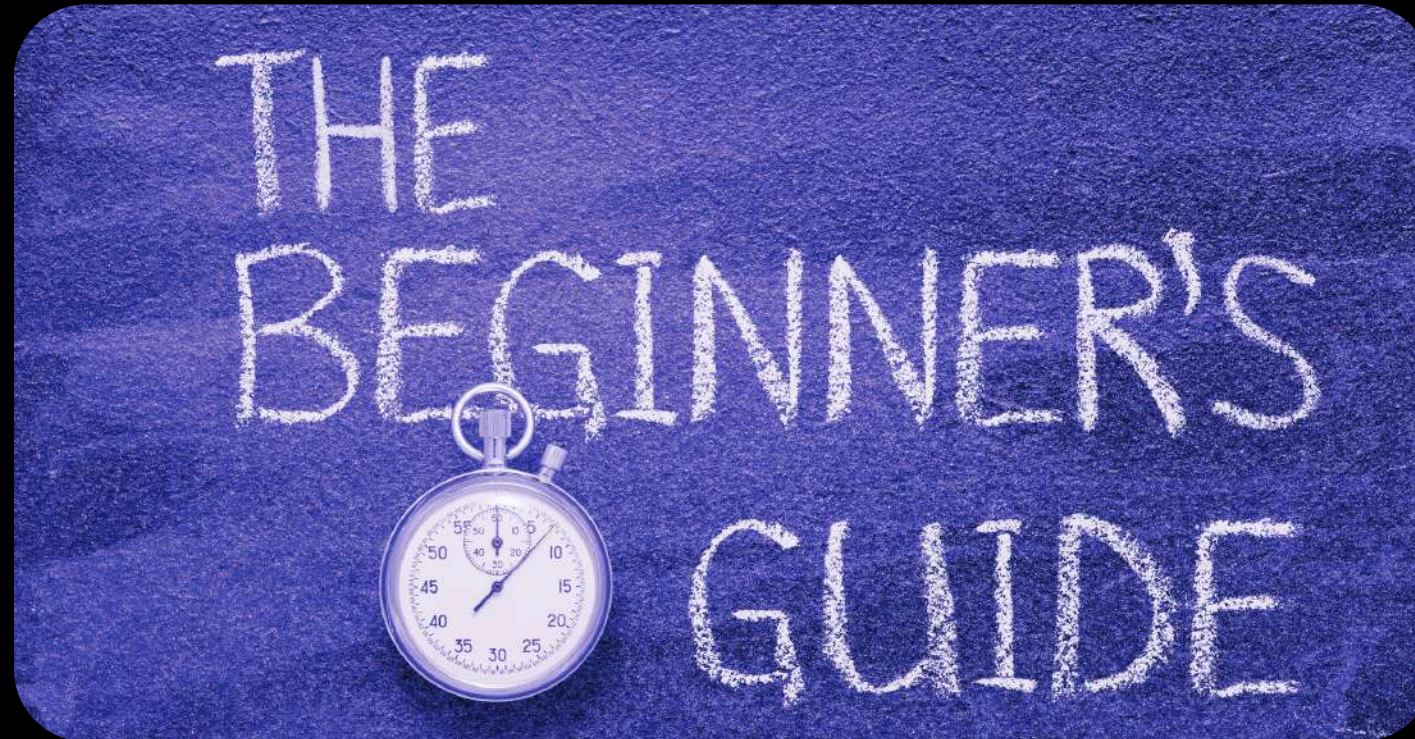
# Pro Prompting Advice for Beginners



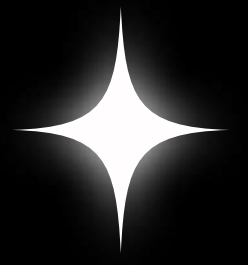
3. Refine your prompt .  
Ask follow-up like "show me a harder example."

4. Interact with ChatGPT .  
Treat it like a tutor, not a search engine.





# Pro Prompting Advice for Beginners



5. Keep saving useful outputs.  
Build your own "Python Learning Journal"

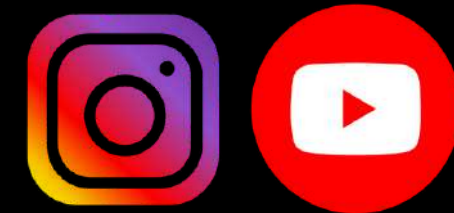




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# THANK YOU



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