✕     **Guide for excellent prompts**                    PA ▼

📄  **Guide**

# QUICK GUIDE: HOW TO CREATE EXCELLENT PROMPTS

## 1. UNDERSTAND THE TASK TYPE

- **Action:** Identify the task category (e.g., Code Generation, Problem Reflection, etc.) from the UI.
- **Why:** Each task has specific requirements. **Knowing the type ensures you follow the correct structure and focus.**

## 2. CHECK THE PROGRAMMING LANGUAGE

- **Action:** Confirm the required language for coding tasks (e.g., Python, Swift, Java).
- **Why:** This ensures the prompt is relevant to the correct technical context.

## 3. WRITE A CLEAR AND SPECIFIC ASK

- **Action:** Clearly define what needs to be done in the task.
- **Example:** "Write a Python function that takes a list of numbers and returns only the even numbers."
- **Why:** A clear ask leaves no ambiguity and ensures the response aligns with the request.

## 4. INCLUDE RELEVANT CONTEXT

- **Action:** Provide necessary background information to frame the problem.
- **Example:** "You are building a data analysis tool. Write a Python function that filters even numbers from a list to streamline the dataset."
- **Why:** Context guides the model to produce a higher-quality, focused response that fits within the task's scenario.

**Need Help?**                          Back     Continue

**Progress - 73%**

✕ **Guide for excellent prompts**

PA ▼

**Need Help?**

Back    Continue