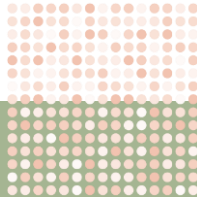




GLION SELF-HELP SERIES

Learning Support



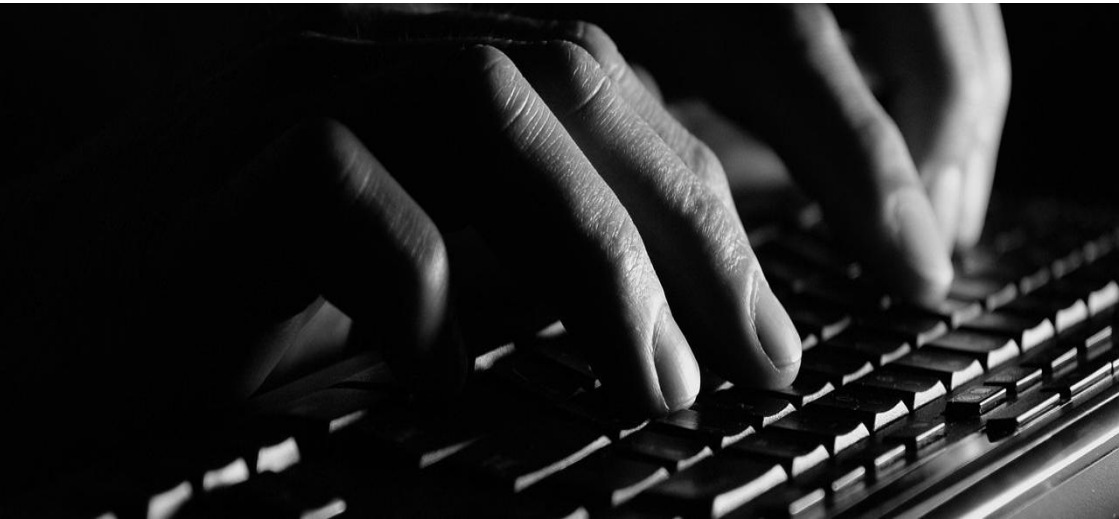
How to write good prompts



A prompt is the question or instruction you give to an AI tool.

Good prompts lead to clearer, more accurate, and more useful results — while poor prompts often create vague, incorrect, or unhelpful answers.

Learning to write strong prompts is essential for using AI as an effective study partner, not a shortcut.



What is a “good” prompt?

A good prompt is:

- **Clear** — the AI knows exactly what you want
- **Specific** — includes necessary details
- **Contextualised** — explains your task or background
- **Purposeful** — tells the AI what to produce
- **Ethical** — supports your learning, not replaces it



Why writing good prompts matters?

- Saves time
- Produces more accurate answers
- Reduces misunderstandings or errors
- Helps you evaluate AI more effectively
- Supports ethical use and genuine learning
- Gives you greater control over the output





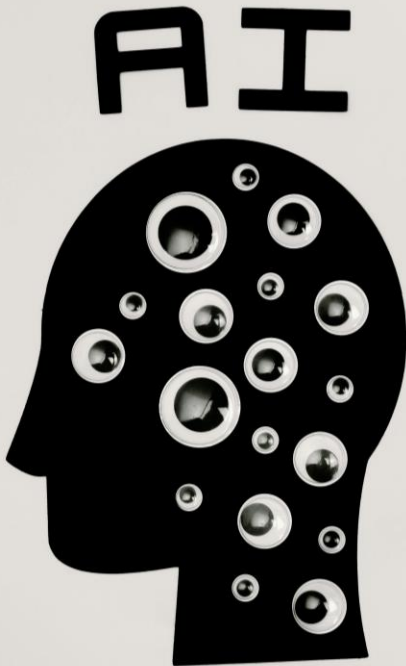
Step-by-step: how to write a good prompt

1 Be clear about your purpose

Tell the AI exactly what you need:

- “Help me understand...”
- “Explain...”
- “Give me steps for...”
- “Generate ideas for...”

Generic prompts → generic answers.





2 Give enough context

Include important details:

- Your course or subject
- Your level (undergraduate, master, beginner, advanced)
- The type of assignment or task
- What you already know or struggle with

Example:

Instead of:

"Explain SWOT."

Try:

"Explain SWOT in simple terms for a first-year hospitality student, with one real example."





3 Specify the format

AI responds better when you tell it how to structure the answer:

- Bullet points
- Paragraph
- Table
- Steps
- Comparison
- Short / long / simple / academic

Example:

“Summarise the article in 5 bullet points suitable for an annotated bibliography.”



4 Set boundaries or requirements

Tell the AI what to include and what to avoid:

- Word count
- Tone (academic, friendly, professional)
- Definitions
- Examples
- No citations unless verified
- No writing full assignments

Example:

“Explain this concept briefly (150 words), without giving citations, and include one practical example.”



5 Ask follow-up questions

A prompt is the beginning, not the end.

- Use follow-up prompts to:
- Clarify
- Correct mistakes
- Add details
- Narrow the focus
- Deepen understanding

Example:

"That's helpful. Now give me an example related to front-office operations."





Example: Weak vs. Strong Prompts

Weak Prompt:

“Write about leadership.”

→ Result: Vague, general, not tailored to your needs.

Strong Prompt

“Explain the difference between transactional and transformational leadership in 150 words, using simple language for a first-year hospitality student. Include one example from hotel management.”

→ Result: Clear, accurate, relevant, and structured.





Useful Prompt Frames

Understanding Concepts

“Explain topic in simple terms for a beginner.”

“Give me a step-by-step explanation of topic with one example.”

Brainstorming

“Generate 5 ideas for topic, suitable for an undergraduate assignment.”

Studying

“Create a study plan for topic with daily tasks for one week.”

“Help me understand the difference between concept A and concept B in a table.”

Writing Support

“Rewrite this paragraph to make it clearer and more concise, without adding new information.”

Research Prep

“Suggest 10 keywords I can use to search databases about topic.”

Reflection

“Help me generate reflection questions based on this experience: [...]”



Tips & Tricks

Start with simple instructions, then refine

Don't ask AI to complete assessments for you

Break complex tasks into smaller prompts

Check accuracy using reliable sources

Be honest about what you need (“I don’t understand...”)

Treat prompting like a conversation — adjust as you go

Use your own voice and rewrite AI output ethically

More information on
effective prompting here:



More information
on prompting
techniques here:

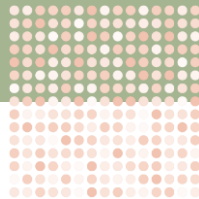




Good prompt checklist

Checklist item	Done
I clearly stated my purpose	<input type="checkbox"/>
I gave enough context	<input type="checkbox"/>
I specified the format or structure	<input type="checkbox"/>
I set limits or requirements	<input type="checkbox"/>
I planned to verify accuracy	<input type="checkbox"/>
I will rewrite in my own words	<input type="checkbox"/>





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