



NEXILY AI ACADEMY · LEVEL 2

Talk to *AI*

Here prompting really begins — but without “magic prompts”. The real goal: learning to think and communicate clearly, so you get from AI exactly what you want.

The path

Six modules to transform how you talk to AI. No ready-made formulas to recite, but a way of thinking — the C.L.E.A.R. method — that quickly becomes a reflex, on any tool and for any task.

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NOTE

“Prompt” simply means “your request”. There is no magic word: a good request is a clear thought, written clearly. This course teaches you to think clearly before you write.

How to follow this course

This level is the most hands-on so far: you'll write a lot.
Read these markers first — they set the right mindset.

Communicate, don't chant

Forget the idea of "magic prompts" traded like secret recipes. A good request isn't a formula to copy: it's a clear thought, clearly expressed. This whole level is about clarifying your thinking before you hand it to the AI.

The word "prompt" sounds impressive, but it just means your request — what you type in the input box. Every time you read it here, mentally replace it with "your request", and it all gets simple again.

KEY POINT

The quality of an answer depends first on the quality of the request. Improving how you ask is, by far, the most rewarding lever for progressing with AI.

How to read the boxes

BOX

WHAT IT HOLDS

Key point	The principle to keep, even if you forget the rest of the page.
Example	A real request, written in full, before / after.
Pitfall	The most common communication mistake at this step.
Copy this	A request template ready to adapt to your situation.
Put it into action	What you do, in the tool, before continuing.

- 1 Keep an AI tool open: this level is practised request after request, not by reading alone.
- 2 Open a note "My prompt library". You'll fill it as the modules go.
- 3 Pick a real task that will be your running example throughout the course.

01

THE COMMUNICATION PATH

Why some requests fail

Before learning to ask well, let's understand why so many requests miss. The answer is almost always the same — and it has nothing to do with the AI.

BY THE END OF THIS MODULE, YOU CAN

- Understand why a vague request gives a vague answer
- Identify the five pieces of information most often missing
- Turn a fuzzy request into a clear one

AI answers what you write, not what you think

This is the key to everything. In your head, your request is obvious: you know the context, the goal, the recipient. But the AI only has access to the words you type. Everything you leave unspoken, it has to guess.

And to guess, it uses the average of what it has seen, not your precise situation. Hence answers that are correct "in general" but off for you. The problem is almost never the AI: it's the gap between what you wanted and what you actually wrote.

✗ "Make me a program." → The AI doesn't know: a workout program? a training course? a

computer program? for whom? at what level? how long? It'll pick an interpretation at random.

"Make me a **home workout program**, for a **40-year-old beginner**, **30 minutes**, **3 times a week**, **no equipment**, laid out as a **day-by-day table**." → Now the answer can only be useful.

The five pieces almost always missing

When a request fails, one or more of these five things is usually missing. Remember them: module 2 turns them into a method.

- **01 • Context** Who you are, the situation, what the AI can't guess.
 - **02 • Goal** What you really want to get, and what for next.
 - **03 • Constraints** Length, budget, a forbidden tone, things to avoid, deadlines.
 - **04 • Audience** Who the result is for: a child, a client, an expert?
 - **05 • Expected result** The exact form: list, table, email, steps, word count.
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