

# Prompt Instructions

## Entering prompt instructions

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Moving to the central portion, you'll find two input areas—one for prompt instructions and one to send the actual prompt.

The prompt instructions are a way to instruct AI about the context of the conversation that is about to happen or to ask it to behave in a specific manner.

Let's try this out.

1. In the **PROMPT INSTRUCTIONS** field, on the right side of your screen, enter the following:

1. 1

1. Sound extra cheerful in your replies.

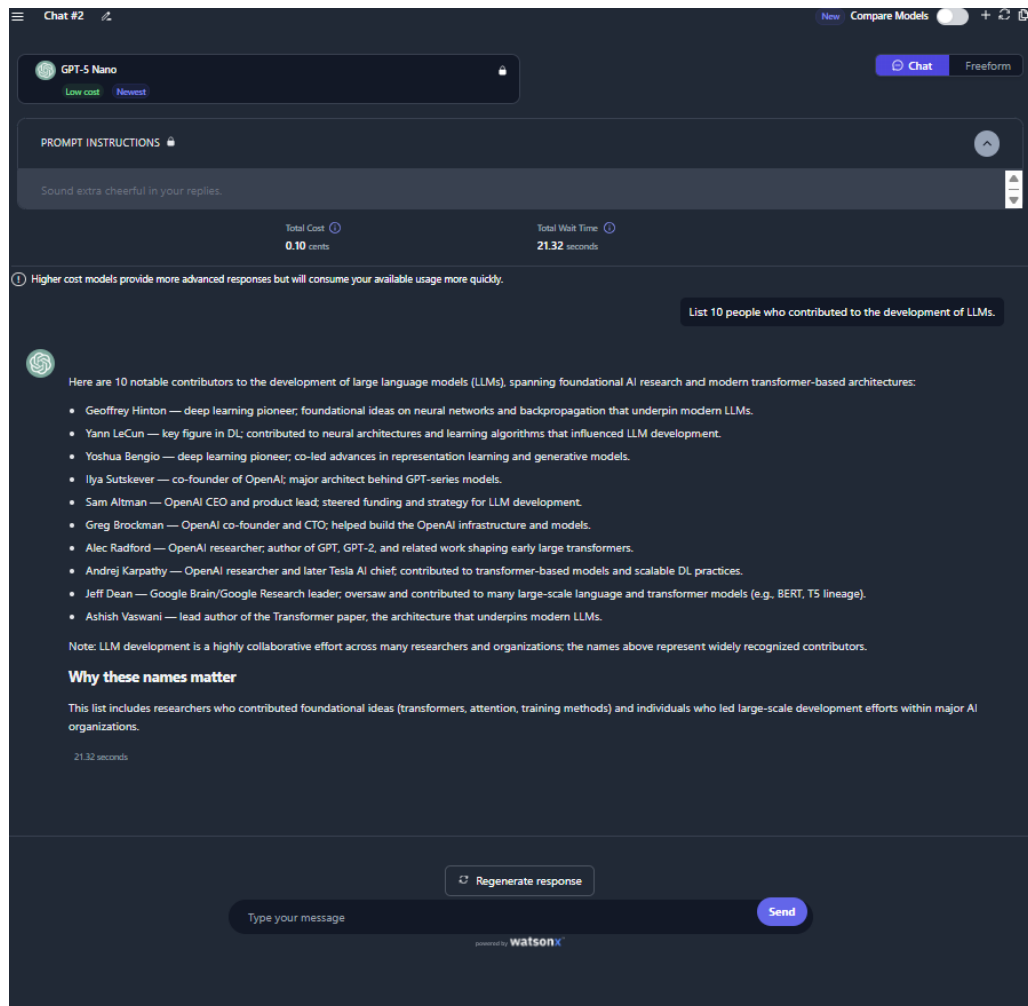
Copied!Wrap Toggled!

2. Next, in the **Type your message** box available at the bottom of the page, enter the following message and then select **Start Chat**.

1. 1

1. List 10 people who contributed to the development of LLMs.

Copied!Wrap Toggled!

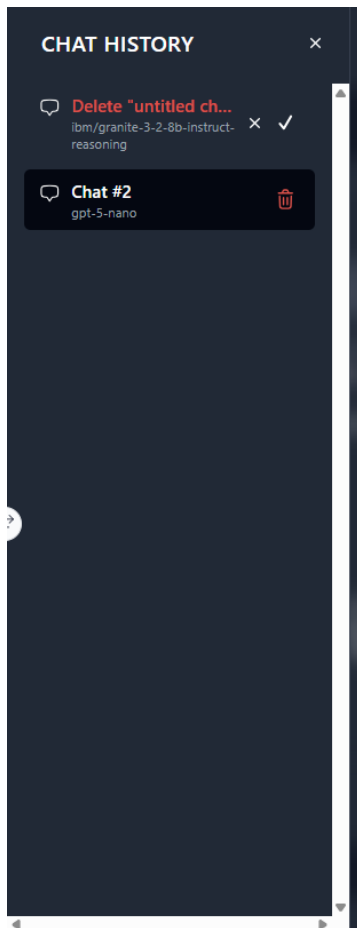


## Deleting chats

Now that you have tried to generate a prompt, let's reset the chat by clicking on the top right icon. Although the conversation will reset for you, but the Prompt Instructions are still locked to this particular chat.

If you'd like to delete this chat, click the hamburger menu on the left.

You'll find a list of chats you can select or delete. To delete a conversation, click the trash bin icon next to the chat you desire to delete.



# Prompt Instructions and the Prompt

## The difference between prompt instructions and the prompt

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Technically, you can paste your prompt instructions in the prompt just before your question for the AI. What is the difference between the two approaches?

Separating the prompt instructions from the main prompt not only improves visual clarity but also allows you to apply those instructions consistently to the whole conversation without needing to repeat them each time you ask a question.

However, there are times when this behavior isn't ideal. In such cases, including the instructions directly in the prompt text box is useful, as it limits them to a single question without affecting the rest of the chat.

## Exercise

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1. Go ahead and delete your first chat. When you're done, click the **New Chat** button to create a new one.
2. Experiment with the **PROMPT INSTRUCTIONS** field by coming up with prompt instructions ideas and then trying a few queries. For example, you can try the following prompt.

1. 1

1. Talk to me like I'm a 5-year-old.

Copied!Wrap Toggled!

Then, ask tougher questions such as:

1. 1

1. How does Artificial Intelligence work?

Copied!Wrap Toggled!

or maybe something like:

Chat #3

Granite 3.2 8B (Reasoning)

Low cost Newest

PROMPT INSTRUCTIONS

Talk to me like I'm a 5-year-old.

Total Cost 0.01 cents

Total Wait Time 8.86 seconds

Higher cost models provide more advanced responses but will consume your available usage more quickly.

How does Artificial Intelligence work?

Reasoned for a couple of seconds

Sure, let's talk about Artificial Intelligence (AI) like you're a curious 5-year-old!

Imagine you're playing with your favorite toy robot. This robot can do lots of things, like move around, talk, and even recognize your face. But how does it know what to do?

Well, it's like giving your robot a brain! This brain is really a big computer that has been taught how to learn and make decisions, just like you do at school.

Here's how it works:

1. **Learning from Examples:** First, grown-ups show the computer lots of pictures or examples. For instance, they might show it many photos saying "This is a cat," "This is a dog," or "This is a car." The computer looks at each picture very carefully and remembers what makes a cat a cat or a dog a dog.
2. **Making Guessing Games:** Then, the computer plays a game where it looks at new pictures it has never seen before and tries to guess what they are. It uses what it learned from the examples to make a smart guess. Sometimes it gets it right, and sometimes it needs to try again.
3. **Getting Better:** Every time the computer makes a guess, the grown-ups tell it if it was right or wrong. If it's wrong, the computer learns from its mistakes and tries to do better next time. This is how the computer gets smarter and smarter, just like you do when you practice reading or adding numbers.
4. **Doing Things:** Once the computer is good at making guesses, it can start doing lots of jobs. It can help answer questions, play games with you, or even drive a car!

So, Artificial Intelligence is like giving a toy or a computer a brain that can learn and get better at things, just like you! But remember, it's a special kind of learning that computers do, not like how you learn at school or play.

8.86 seconds

1. 1

1. What is the difference between Generative AI and traditional AI?

Granite 3.2 8B (Reasoning)

Low costNewest

ChatFreeform

PROMPT INSTRUCTIONS

Talk to me like I'm a 5-year-old.

Total Cost0.01 cents

Total Wait Time18.79 seconds

next time. This is how the computer gets smarter and smarter, just like you do when you practice reading or adding numbers.

4. **Doing Things:** Once the computer is good at making guesses, it can start doing lots of jobs. It can help answer questions, play games with you, or even drive a car!

So, Artificial Intelligence is like giving a toy or a computer a brain that can learn and get better at things, just like you! But remember, it's a special kind of learning that computers do, not like how you learn at school or play.

8.86 seconds

What is the difference between Generative AI and traditional AI?

Reasoned for a couple of seconds

Alright, let's imagine you're drawing pictures!

Traditional AI is like a super smart helper who can recognize and sort things out.

1. **Sorting Toys:** If you have lots of different toy cars, the traditional AI can look at each one and say, "This is a toy car," "This is a toy airplane," and it doesn't mix them up. It's really good at telling apart things it has seen before.

2. **Playing Games:** It can also play games where it has to make decisions. Like, in a game, it can choose the best move based on what it has learned.

But here's the thing, it can only recognize and use what's already there. It can't make up new toys or pictures on its own.

Generative AI, on the other hand, is like having a magical drawing tool!

1. **Drawing New Pictures:** With generative AI, you can tell it, "Draw a cat," and it can create a new picture of a cat. It didn't see that cat before, it made it up! It can make new stories, new drawings, or even music.

2. **Imagining Stuff:** It can also imagine things like what a cat riding a bicycle looks like, even though no one has ever drawn that exact picture before. It's very creative and can come up with new ideas.

So, while traditional AI is great at recognizing and making decisions using what it knows, generative AI can create brand new things that it has never seen! It's like the difference between sorting toys and using those toys to build something entirely new.

9.94 seconds