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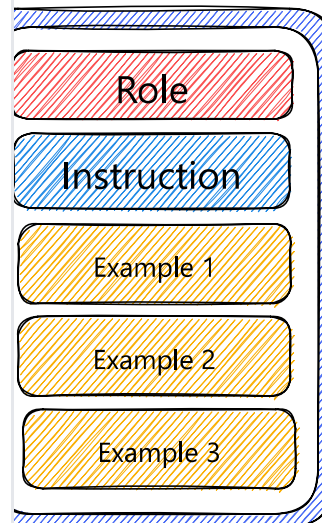
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Learn Prompting

☰

ᖆA English ∧   ☾

g Prompting Techniques

mpting Techniques

🕐 Reading Time: 4 minutes

👤 Valeriia Kuka

mbined Techniques Prompt

pts can vary widely—they might include context, Up to now, we've looked at these methods **e prompting techniques**, you can unlock much more

In this section, we'll explore how to create more effective prompts by combining different techniques.

Techniques Mean?

ne provide context, some give clear instructions, and
to guide the model. In previous lessons, we
s of a prompt. Now, you know that you can mix and
single prompt that leverages the best of all worlds.

hniques means integrating various elements into
elp the AI understand complex tasks better and
responses.

echniques?

g: Layering different techniques helps the AI process
y.

, instructions, and examples guides the model to
y match your needs.

g both context and concrete examples, you help the
ver more reliable results.

bine Techniques?

c combinations of prompting methods. For instance:

Use this when you need the AI to adopt a specific
g a doctor, lawyer, or historian.

hot Prompting: This combination shines for tasks
re crucial, such as creative content generation or

struction Prompting

he the role of a historian and then asking it to
summarize key events. Here's an example:

Prompt   📋 Copy

in the American Civil War. Write a brief summary
f the war.

Copy

rom 1861 to 1865, was a defining period in U.S.
over states' rights and slavery and concluded with
d the abolition of slavery, marking a pivotal
.

you guide the AI's output toward a specific tone and
meets your exact needs.

nd instruction prompting, we recommend
for more insights.

struction, and Few-Shot

a scenario with clear context, followed by explicit
de the AI's behavior. Consider the following example

Copy

rm where users post short messages called
or negative, and we want to classify them
es:
"

```
Q: Tweet: "I hate this class"
A: negative
Q: Tweet: "I love pockets on jeans"
```

![Learn Prompting logo] **Learn Prompting**

📋 Copy

, and examples (few-shot prompting), you give the
improves the accuracy and consistency of its

ting, our documentation offers a great starting
ue.

mbining Techniques

g different prompting methods:

ing two techniques—like role and instruction—and
ents as needed.

ng few-shot prompting, ensure your examples are

tions clear and focused so that the AI understands

ifferent combinations and adjust your prompts
ceive.

tegies can lead to more powerful and effective
o handle complex tasks with greater nuance and
u create will likely blend multiple techniques. As you
continue to experiment, think about how different elements can work together to
achieve the best results for your specific needs.

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niques a good idea?   +

oting techniques that can be combined?   +

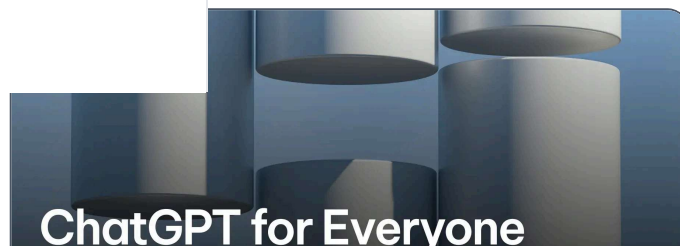   +

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eposts from Stanford NLP, Amazon Research,
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write better prompts, understand ho...
e models (LLMs) interpret inputs, and

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🟢 Basic Prompt Structure
and Key Parts

🟢 Technique #1: Instructions
in Prompts

🟢 Technique #2: Roles in
Prompts

🟢 Technique #3: Examples in
Prompts: From Zero-Shot to
Few-Shot

🟢 Combining Prompting
Techniques

🟢 Tips for Writing Better
Prompts

🟢 Prompt Priming: Setting
Context for AI

🟢 Differences Between
Chatbots and LLMs

🟢 LLM Limitations: When
Models and Chatbots Make
Mistakes

🟢 What Can Generative AI
Create Beyond Text?

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