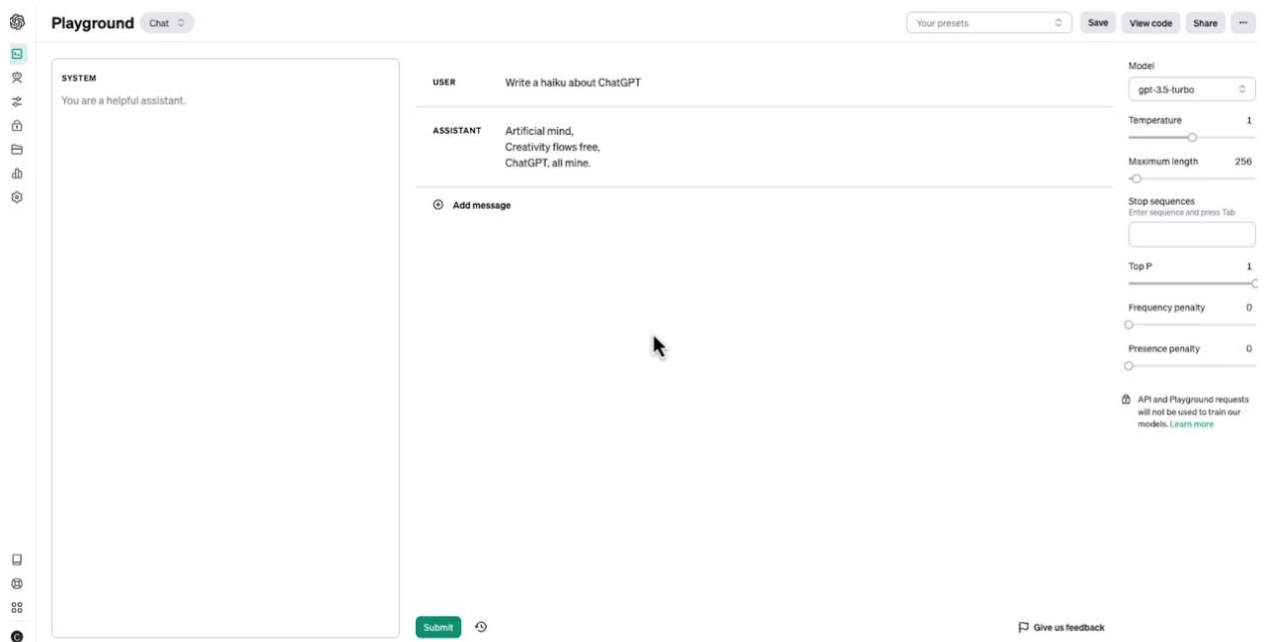


Few-Shot Chat Prompting

2 min

Key Concepts

- **Few Shot Learning:** A technique enabling [ChatGPT](#) to understand and respond to various prompts with only a few examples.
- **Efficiency and Versatility:** Few Shot Learning is efficient as it requires less data, and it's versatile in adapting to different scenarios.
- **API Playground:** A testing ground to interact with and guide ChatGPT using crafted prompts.
- **Contextual Understanding:** ChatGPT can remember and use information from earlier parts of a conversation to inform responses to later queries.
- **Output Format Guidance:** Few Shot Learning can also be used to instruct ChatGPT to produce responses in a specific format or style, such as tabular data.
- **Adaptability and Flexibility:** Demonstrates ChatGPT's ability to meet user needs and enhance relevance and precision in responses.



Using prompt to complete:

Playground

Chat

Your presets

Save

View code

Share

SYSTEM

You are a helpful assistant.

USER

The EcoCleaner is not just a vacuum; it's a revolution in home cleaning, featuring...

ASSISTANT

advanced technology and innovative design. Unlike traditional vacuums, the EcoCleaner is equipped with multiple functions and features that make it more efficient, effective, and eco-friendly.

One of the key features of the EcoCleaner is its powerful suction capabilities. With its high-performance motor and advanced airflow system, it can effortlessly pick up dirt, dust, and debris from various surfaces, including carpets, hardwood floors, and even upholstery.

In addition to its exceptional cleaning power, the EcoCleaner also includes a state-of-the-art filtration system. This system not only captures and traps microscopic particles, such as allergens and pet dander, but also has a built-in HEPA filter that eliminates up to 99.97% of airborne pollutants, ensuring cleaner and healthier air in your home.

What sets the EcoCleaner apart from other vacuums is its multifunctionality. With just a touch of a button, it can easily transform into a handheld device, allowing you to clean hard-to-reach areas, such as corners, crevices, and even your car. It also comes with a selection of specialized attachments for various cleaning tasks, such as pet hair removal, upholstery cleaning, and delicate surface cleaning.

Furthermore, the EcoCleaner is designed with eco-consciousness

Add message

Submit

Give us feedback

Model

gpt-3.5-turbo

Temperature

1

Maximum length

256

Stop sequences

Enter sequence and press Tab

Top P

1

Frequency penalty

0

Presence penalty

0

API and Playground requests will not be used to train our models. [Learn more](#)

Code generation:

Playground

Chat

Your presets

Save

View code

Share

SYSTEM

You are a helpful assistant.

USER

Develop a Python script to read a CSV file and print each row.

ASSISTANT

Here is a Python script that reads a CSV file and prints each row:

```
''' python
import csv

# Specify the path to your CSV file
csv_file = "path/to/your/csv/file.csv"

# Open the CSV file
with open(csv_file, 'r') as file:
    # Create a CSV reader object
    csv_reader = csv.reader(file)

    # Read each row in the CSV file
    for row in csv_reader:
        # Print each row
        print(row)
'''
```

Make sure to replace "path/to/your/csv/file.csv" with the actual path to your CSV file.

Add message

Submit

Give us feedback

Model

gpt-3.5-turbo

Temperature

1

Maximum length

256

Stop sequences

Enter sequence and press Tab

Top P

1

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