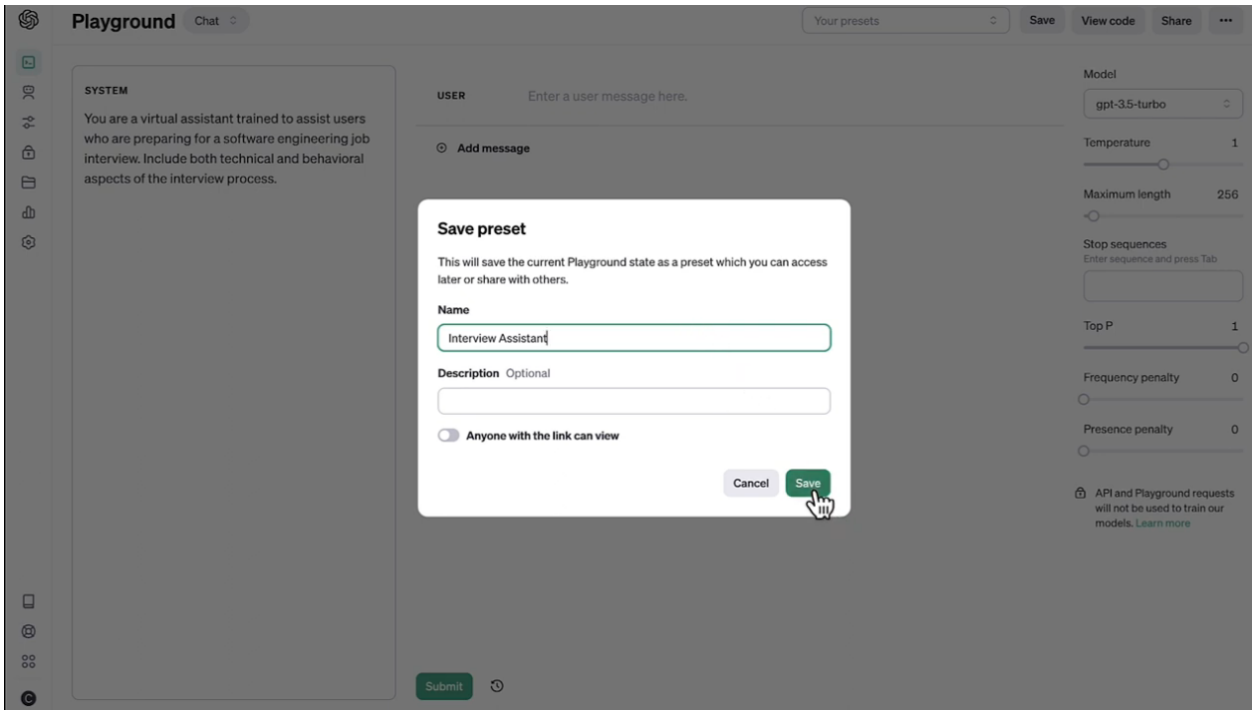
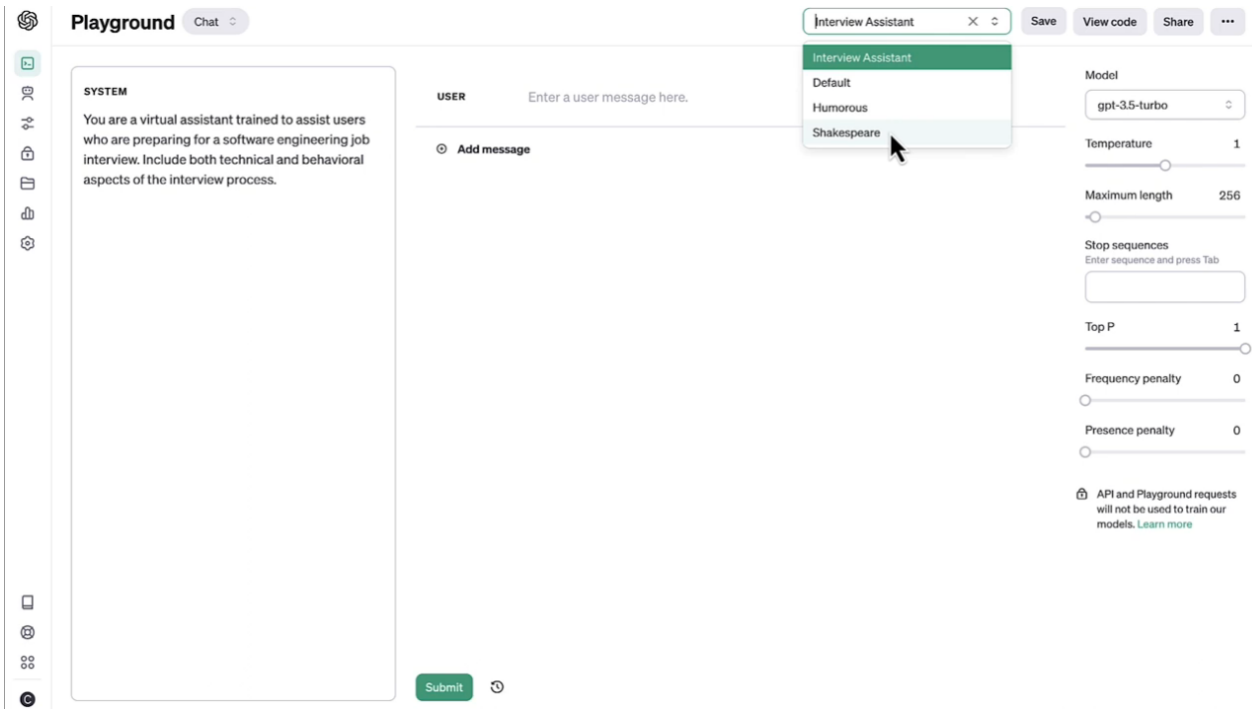
**Preset Interface**

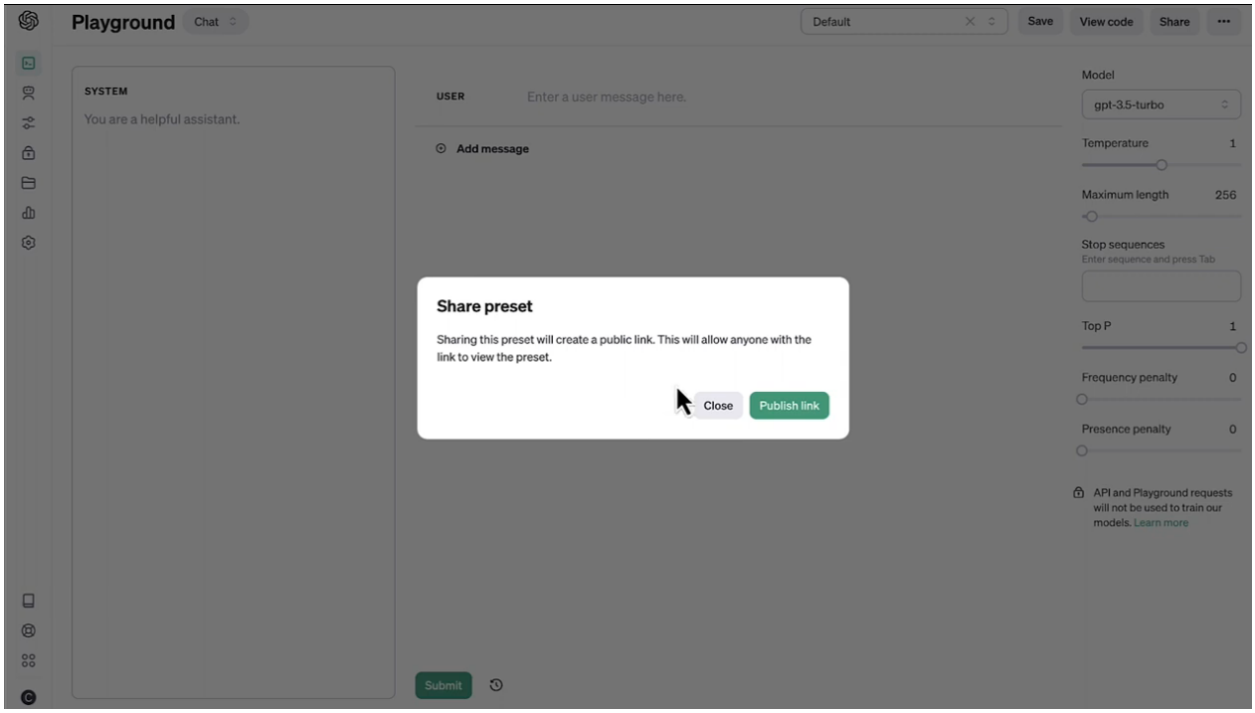
4 min

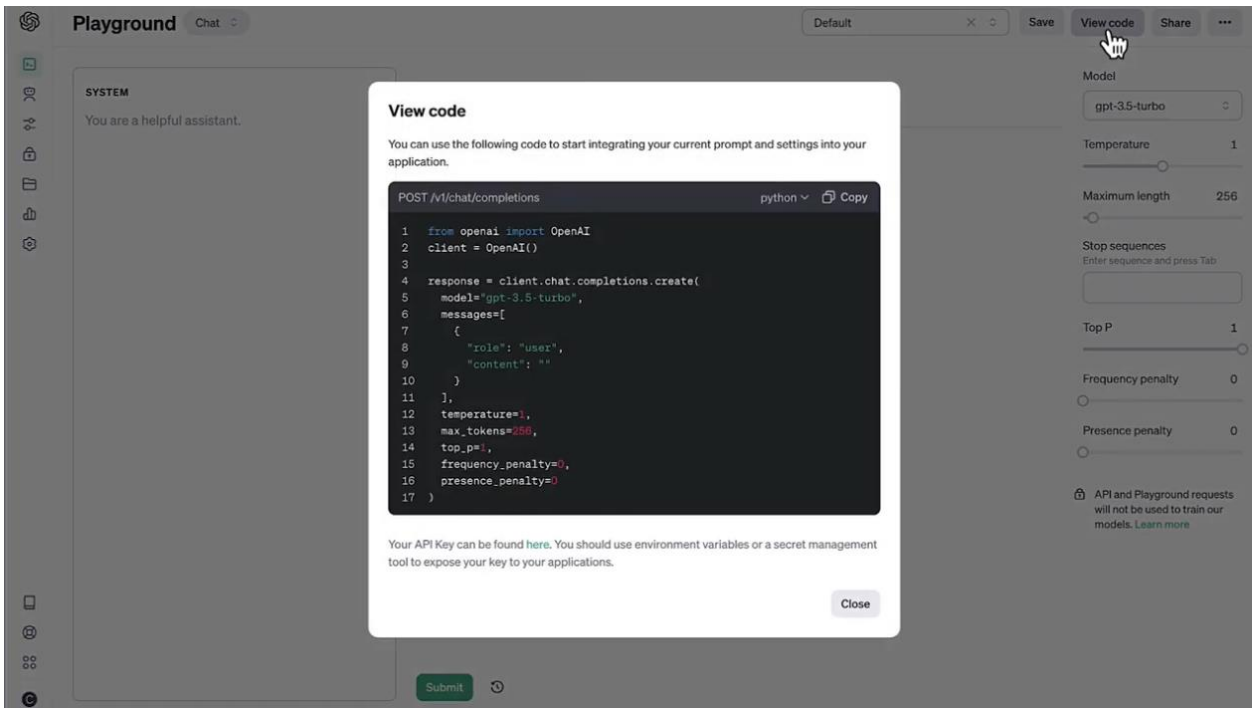
**Key Concepts**

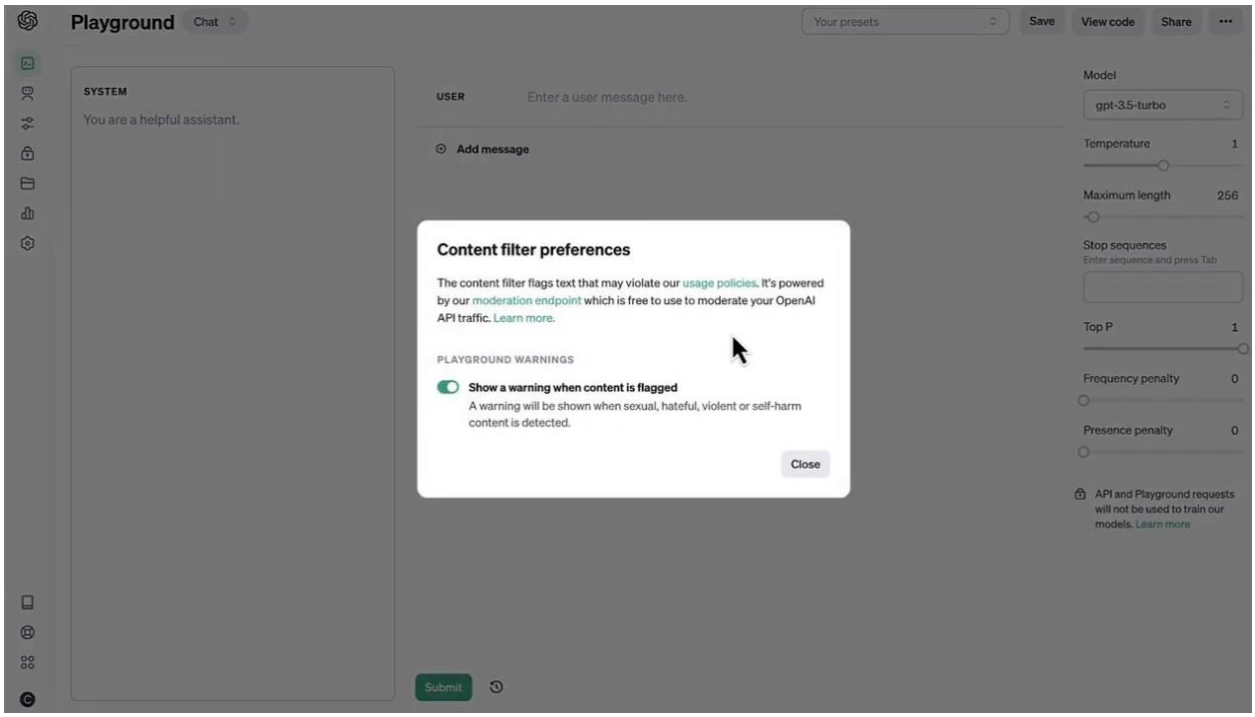
- **Top Controls Bar**: The primary interface area in Open AI Playground for accessing various functions.
- **Save**: A feature for preserving work, including settings, queries, and responses.
- **Presets**: Saved configurations that can be quickly loaded to streamline workspace setup.
- **Share**: Generates a shareable link of the current workspace for collaboration.
- **View Code**: Displays the code necessary to make the API call represented by the current workspace.
- **Content Filter Preferences**: Settings that control the level of filtering for generated text to ensure appropriateness.




Playground
Chat
Interview Assistant
Save
View code
Share
SYSTEM
You are a virtual assistant trained to assist users who are preparing for a software engineering job interview. Include both technical and behavioral aspects of the interview process.
USER
Enter a user message here.
Add message
Interview Assistant
Default
Humorous
Shakespeare
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
Submit


Playground
Chat
Default
Save
View code
Share
SYSTEM
You are a helpful assistant.
USER
Enter a user message here.
Add message
Share preset
Sharing this preset will create a public link. This will allow anyone with the link to view the preset.
Close
Publish link
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
Submit


Playground
Chat
Default
Save
View code
Share
SYSTEM
You are a helpful assistant.
View code
You can use the following code to start integrating your current prompt and settings into your application.
POST /v1/chat/completions
python
Copy
from openai import OpenAI
client = OpenAI()
response = client.chat.completions.create(
model="gpt-3.5-turbo",
messages=[
{
"role": "user",
"content": ""
}
],
temperature=1,
max_tokens=256,
top_p=1,
frequency_penalty=0,
presence_penalty=0
)
Your API Key can be found here. You should use environment variables or a secret management tool to expose your key to your applications.
Close
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
Submit


Playground
Chat
Your presets
Save
View code
Share
SYSTEM
You are a helpful assistant.
USER
Enter a user message here.
Add message
Content filter preferences
The content filter flags text that may violate our usage policies. It's powered by our moderation endpoint which is free to use to moderate your OpenAI API traffic. Learn more.
PLAYGROUND WARNINGS
Show a warning when content is flagged
A warning will be shown when sexual, hateful, violent or self-harm content is detected.
Close
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
Submit