

How to use GPT-3

This is a brief introduction of request your personal API and how to use GPT-3.

First open this website:

<https://auth0.openai.com/u/signup/identifier?state=hKFo2SAxZWtaNHZqTXdOZ2tqSldKcU9ST3VJTHJlVjRHSzFUeaFur3VuaXZlcnNhbc1sb2dpcgN0aWTZlEcyMDFJMG83YnB0WDJ2dGlvVGEwVUx6QUIkUGQtaUJXo2NpZnkgRFJpdnNubTJNdTQyVDNLT3BxZHR3QjNOWXZpSFI6d0Q> to create your own account then log in to it. Next click your account to view your API key, it will generate your own API for using GPT-3, in some job for example text generation, you will need to use that API key to get access to it.

API keys

Your secret API keys are shown below. Do not share your API key with others, or expose it in the browser or other client-side code. In order to protect the security of your account, OpenAI may also automatically rotate any API key that we've found has leaked publicly.

SECRET KEY	CREATED	LAST USED
sk-...Me0g Reveal Copy	2022年7月27 日	Never

[+ Create new secret key](#)

Default organization

If you belong to multiple organizations, this setting controls which organization is used by default when making requests with the API keys above.

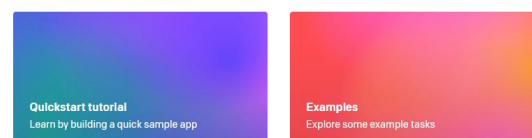
Leqing

Note: You can also specify which organization to use for each API request. See [Authentication](#) to learn more.

If you have already logged into this webpage, you will find there are introduction and examples could help you on the track. You can try different examples to know better how to use it.

Welcome to OpenAI Beta

Start with the basics

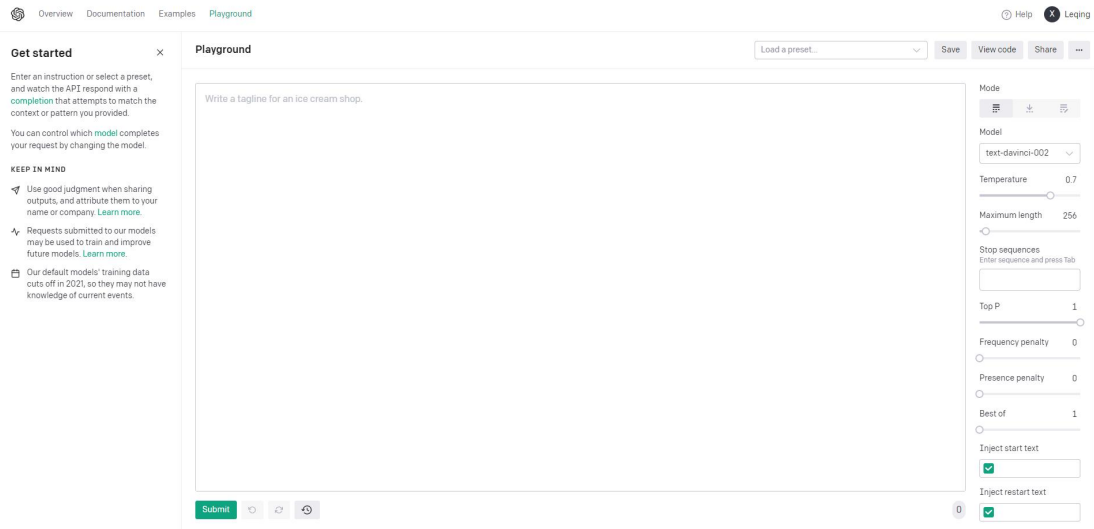


Build an application

Applications must be approved before going live. [Learn more](#)



You can also try playground which is a demo of functions of GPT-3, you can also set different parameter there to check the differences.



Sometimes we want to implement it on our coding environment, another powerful function is view code. You may use it the learn how to implement it on our environment.

View code

You can use the following code to start integrating your current prompt and settings into your application.

POST /v1/completions

python  Copy

```
1  import os
2  import openai
3
4  openai.api_key = os.getenv("OPENAI_API_KEY")
5
6  response = openai.Completion.create(
7      model="text-davinci-002",
8      prompt="",
9      temperature=0.7,
10     max_tokens=256,
11     top_p=1,
12     frequency_penalty=0,
13     presence_penalty=0
14 )
```

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