

# Chat GPY - AI Chat

Looking for an intelligent and engaging chat companion? Look no further than Chat GPY, the artificial intelligence chat bot trained by OpenAI powered by GPT-3 technology. With its powerful human-like conversational capabilities, Chat GPY can answer a wide range of questions and engage in meaningful dialogue. From answering basic science and life questions to composing emails, writing essays, and even coding and gaming, Chat GPY is a versatile and entertaining chat partner. And with the Chat GPY for Android app, you can enjoy enhanced features and a more efficient and enjoyable chat experience.

feel free to email at [devsmix@gmail.com](mailto:devsmix@gmail.com) Thank you so much!

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## How To Install On localhost

After downloading the project, you must install [Node JS](#) Then open **CMD** in the project file And type these commands

- **cd client**
- **npm install**
- **npm run dev**
- **Open another CMD**
- **cd server**
- **npm install**
- **npm run server**

## Change OpenAI API Key

Proper API key from OpenAI: It's possible that you are not using a valid API key from OpenAI. You can get an API key by visiting <https://beta.openai.com/account/api-keys>.

After open website Click on Create new secret key

OverviewDocumentationExamplesPlayground

UpgradeHelpPersonal

ORGANIZATION

Personal

SettingsUsageMembersBilling

USER

API Keys

API keys

Your secret API keys are listed below. Please note that we do not display your secret API keys again after you generate them.

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-...yUoU	Dec 31, 2022	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.

Personal

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

And Copy This API Key

OverviewDocumentationExamplesPlayground

UpgradeHelpPersonal

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API Keys

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SECRET KEY
sk-...yUoU
sk-...4057

+ 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.

Personal

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

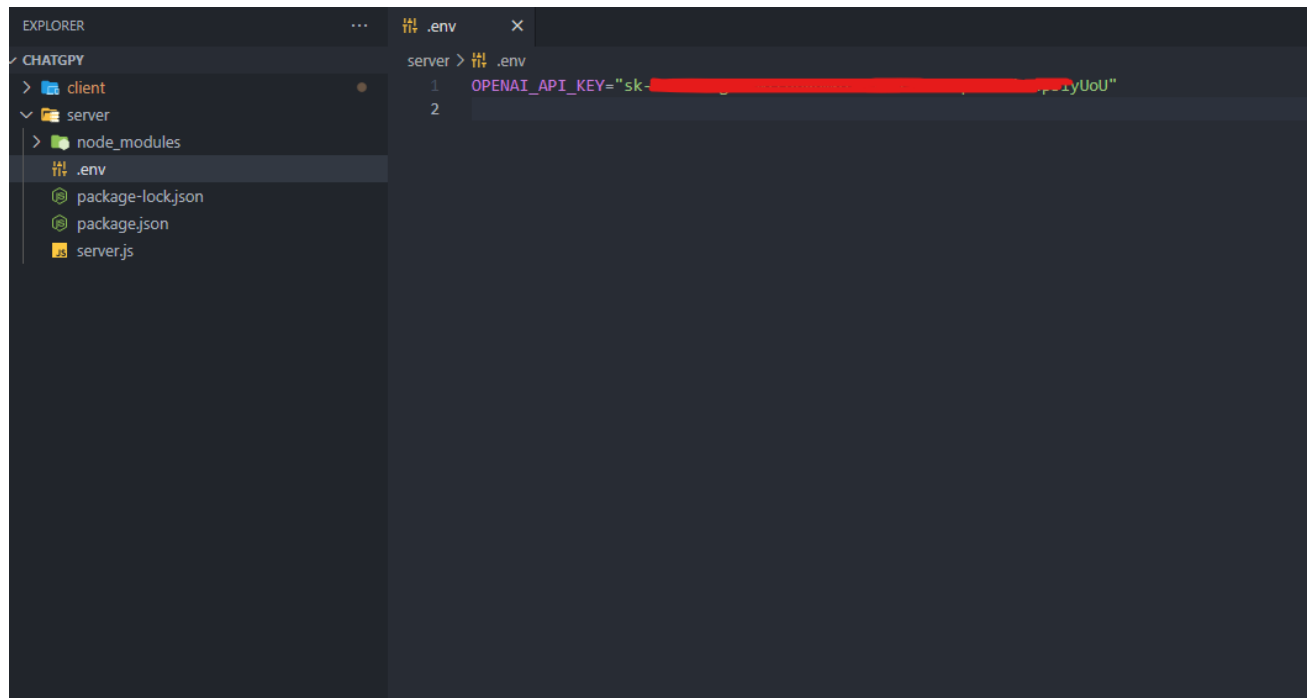
API key generated

Please save this secret key somewhere safe and accessible. For security reasons, **you won't be able to view it again** through your OpenAI account. If you lose this secret key, you'll need to generate a new one.

sk-zLDyS7zsUjUSSSSzks3VVT3BibkF-Jl2lm1HK1qfm4JU30405

OK

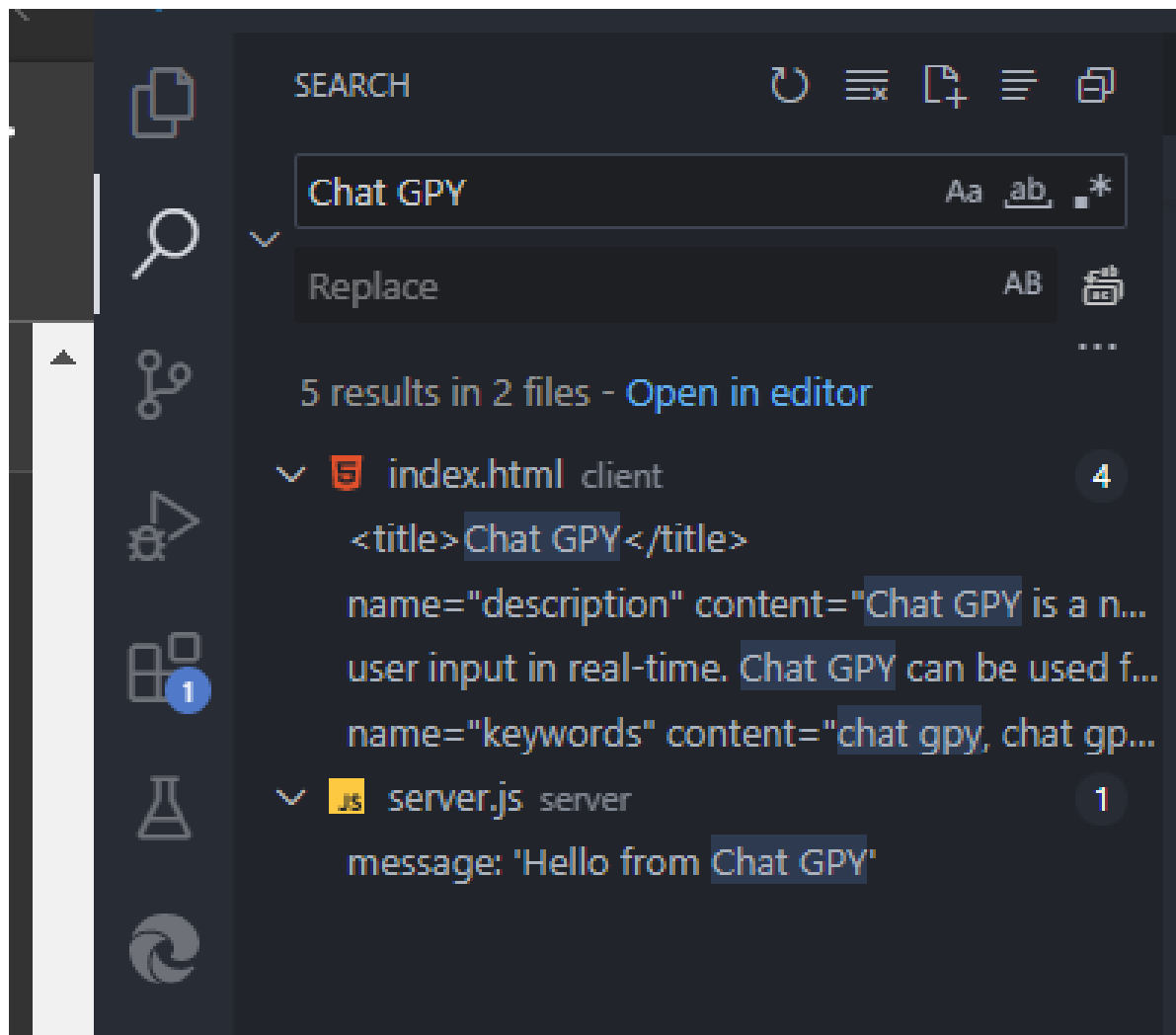
Then open the project folder `server/.env`



And paste API KEY

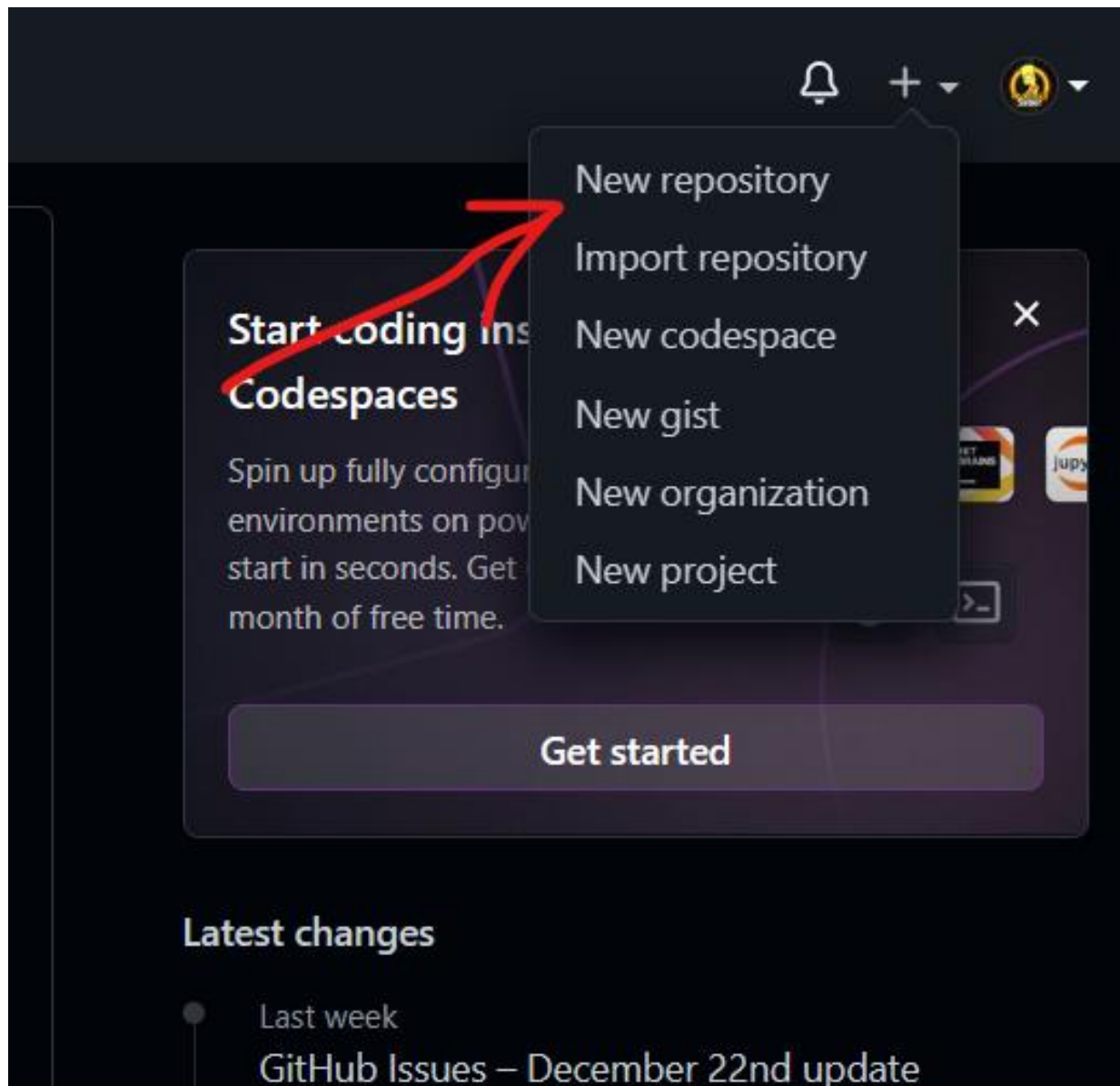
## How To Change Website Name

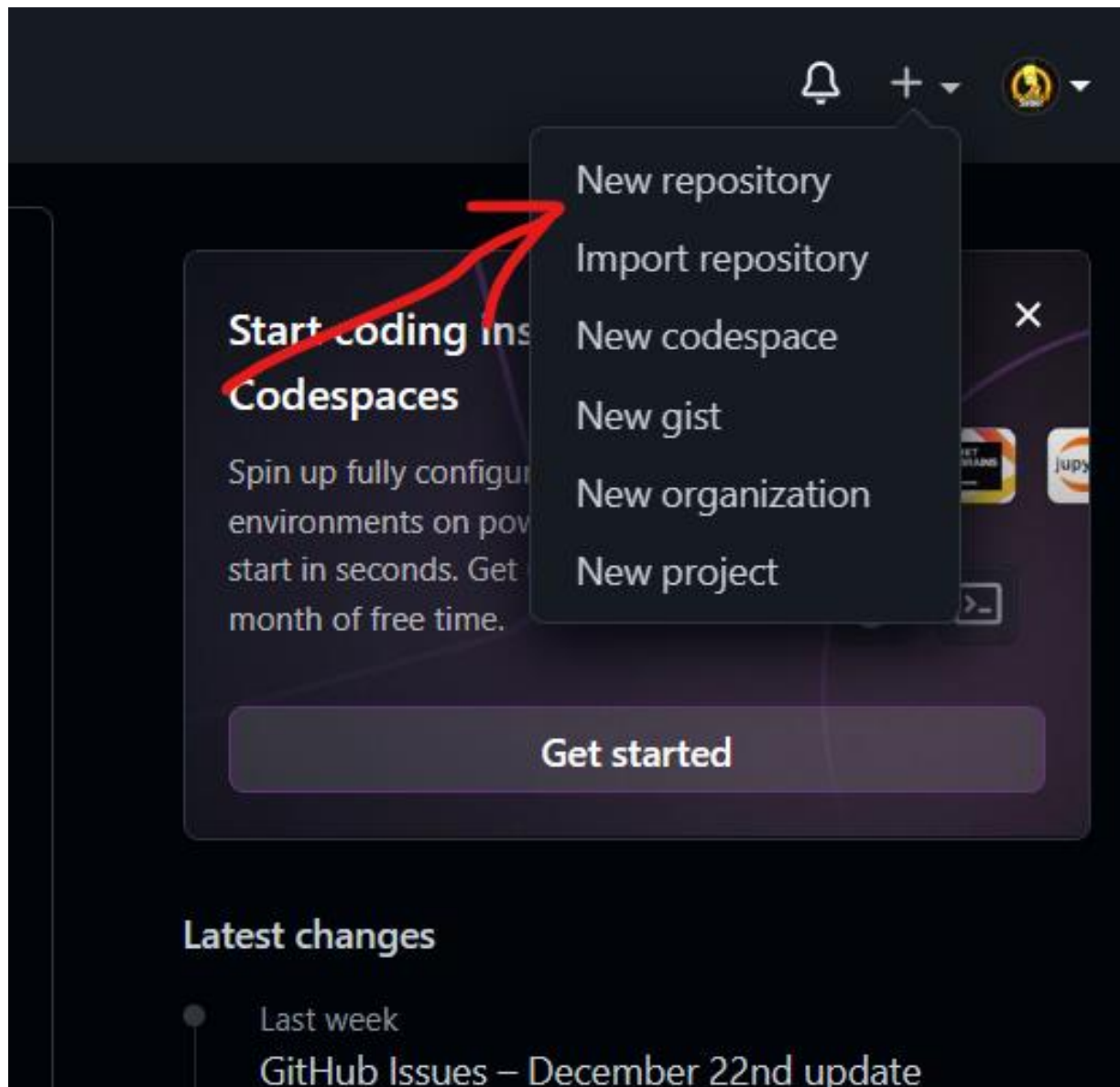
Open the project and find Chat GPY in all the site files and replace with the new site name



## How To Upload Website For Free Hosting

First create an account on [GitHub](#) and follow the lines with pictures





Search or jump to... Pull requests Issues Codespaces Marketplace Explore

## Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner / Repository name

Great repository names are short and memorable. Need inspiration? How about [automatic-giggle?](#)

Description (optional)

☒ Public  
Anyone on the internet can see this repository. You choose who can commit.

☐ Private  
You choose who can see and commit to this repository.

**Initialize this repository with:**  
Skip this step if you're importing an existing repository.

☐ Add a README file  
This is where you can write a long description for your project. [Learn more.](#)

**Add .gitignore**  
Choose which files not to track from a list of templates. [Learn more.](#)

gitignore template: None

**Choose a license**  
A license tells others what they can and can't do with your code. [Learn more.](#)

License: None

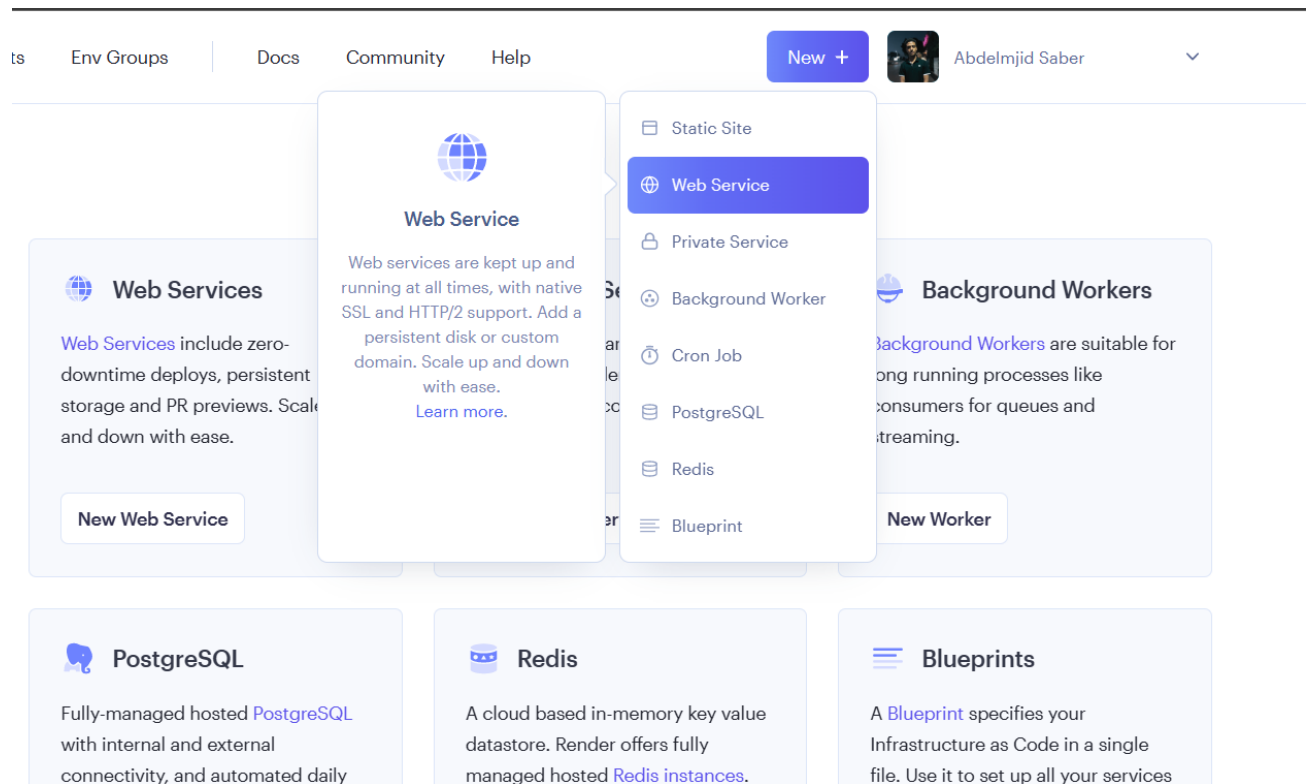
📘 You are creating a public repository in your personal account.

[Create repository](#)

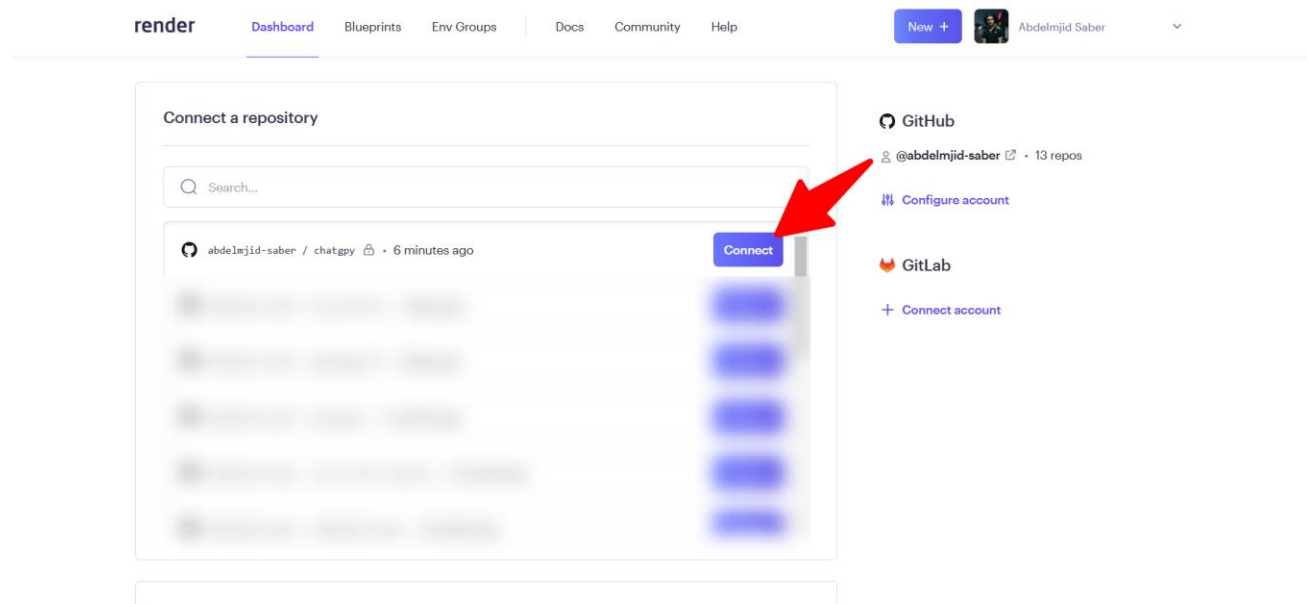
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Follow the steps to upload from GitHub

After uploading, register on the **render.com** website



And Select **Web Service** and **Connect a repository**







You are deploying a web service for [abdelmjid-saber/chatgpy](#).

**Name**

A unique name for your web service.

**Region**

The region where your web service runs.

**Branch**

The repository branch used for your web service.

**Root Directory** Optional

Defaults to repository root. When you specify a root directory that is different from your repository root, Render runs all your commands in the specified directory and ignores changes outside the directory.

**Environment**

The runtime environment for your web service.

**Build Command**

This command runs in the root directory of your repository when a new version of your code is pushed, or when you deploy manually. It is typically a script that installs libraries, runs migrations, or compiles resources needed by your app.

 **Start Command**

This command runs in the root directory of your app and is responsible for starting its processes. It is typically used to start a webserver for your app. It can access environment variables defined by you in Render.

Please [enter your payment information](#) to select an instance type with higher limits.

Instance Type	RAM	CPU	Price
<input checked="" type="radio"/> Free	512 MB	Shared	\$0 / month
<input type="radio"/> Starter	512 MB	0.5 CPU	\$7 / month
<input type="radio"/> Standard	2 GB	1 CPU	\$25 / month
<input type="radio"/> Pro	4 GB	2 CPU	\$85 / month
<input type="radio"/> Pro Plus	8 GB	4 CPU	\$175 / month
<input type="radio"/> Pro Max	16 GB	4 CPU	\$225 / month
<input type="radio"/> Pro Ultra	32 GB	8 CPU	\$450 / month

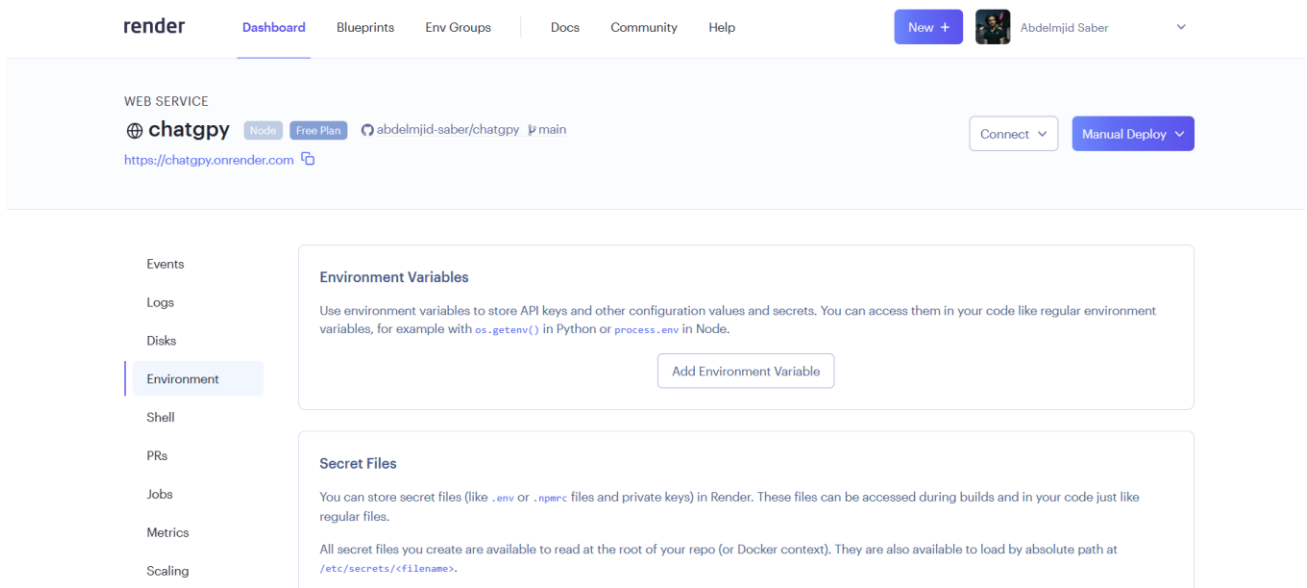
Need a [custom plan](#)? We support up to 512 GB RAM and 64 CPUs.

Unlike paid services, free services scale down when inactive. They also have slower build times. [Learn more about free instance type limits.](#)

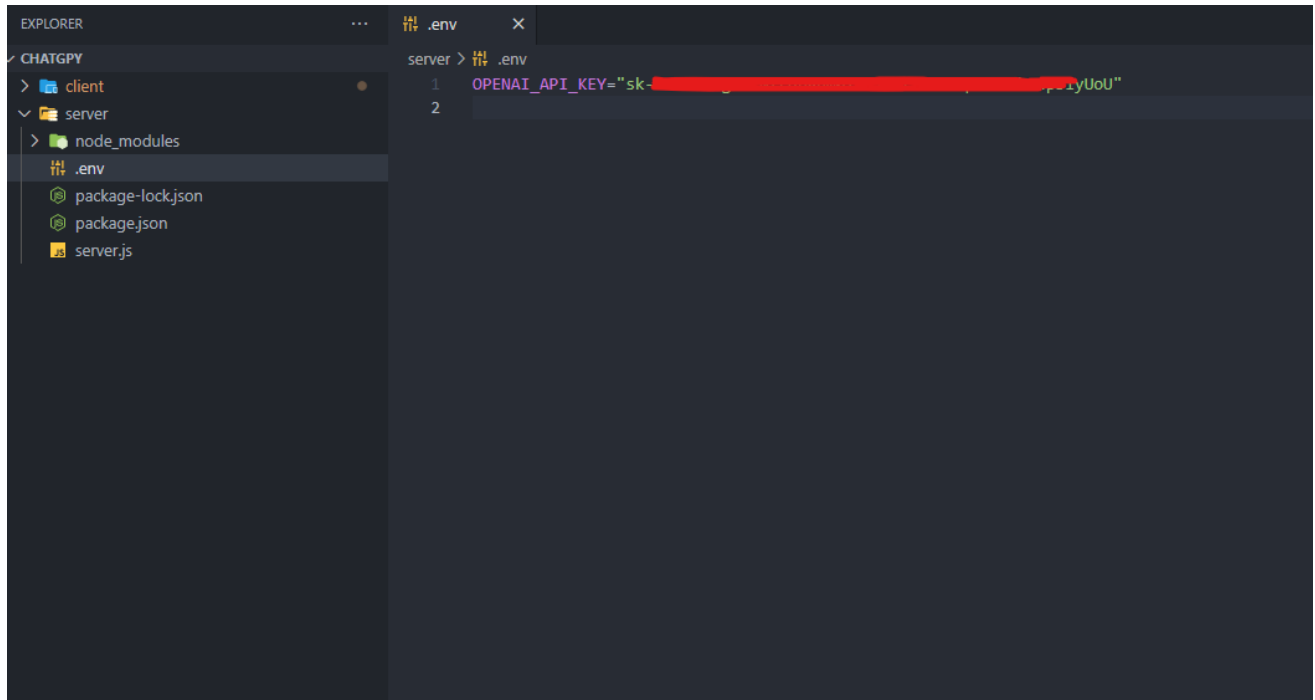
Advanced ▼

Create Web Service

After Build Go **Environment** and click on **Add Environment Variable**



Then open the project folder **server/.env** and copy this Name And API Key



Events

Logs

Disks

Environment

Shell

PRs

Jobs

Metrics

Scaling

Settings

Environment Variables

Use environment variables to store API keys and other configuration values and secrets. You can access them in your code like regular environment variables, for example with `os.getenv()` in Python or `process.env` in Node.

Key

Value

OPENAI\_API\_KEY

.....

Create Environment Group

Add Environment Variable

Save Changes

Secret Files

You can store secret files (like `.env` or `.npmrc` files and private keys) in Render. These files can be accessed during builds and in your code just like regular files.

All secret files you create are available to read at the root of your repo (or Docker context). They are also available to load by absolute path at

Then copy this link

render

Dashboard

Blueprints

Env Groups

Docs

Community

Help

Now +

Abdelmjid Saber

WEB SERVICE

chatgpy

Node

Free Plan

abdelmjid-saber/chatgpy

main

Connect

Manual Deploy

<https://chatgpy.onrender.com>

Events

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Deploy live for 9359ce9: Add files via upload

December 31, 2022 at 3:44 PM

Deploy started for 9359ce9: Add files via upload

Environment updated

December 31, 2022 at 3:42 PM

Deploy failed for 9359ce9: Add files via upload

December 31, 2022 at 3:42 PM

Rollback to this deploy

First deploy started for 9359ce9: Add files via upload

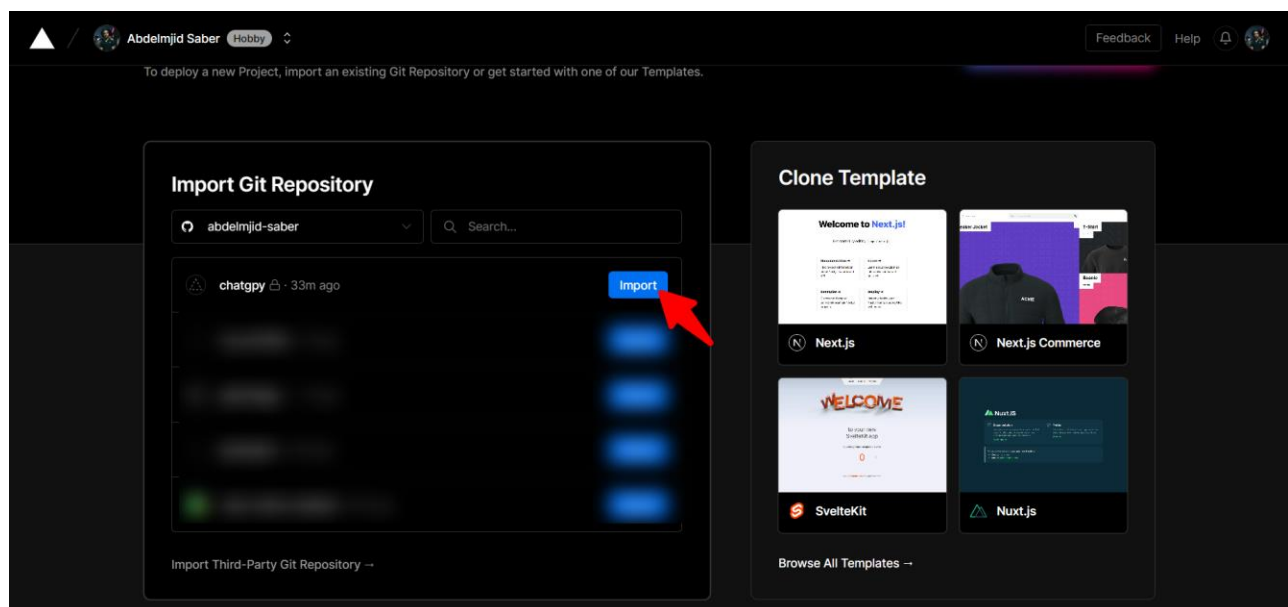
December 31, 2022 at 3:35 PM

Then go to the file chatgpy/client/assets/js/main.js

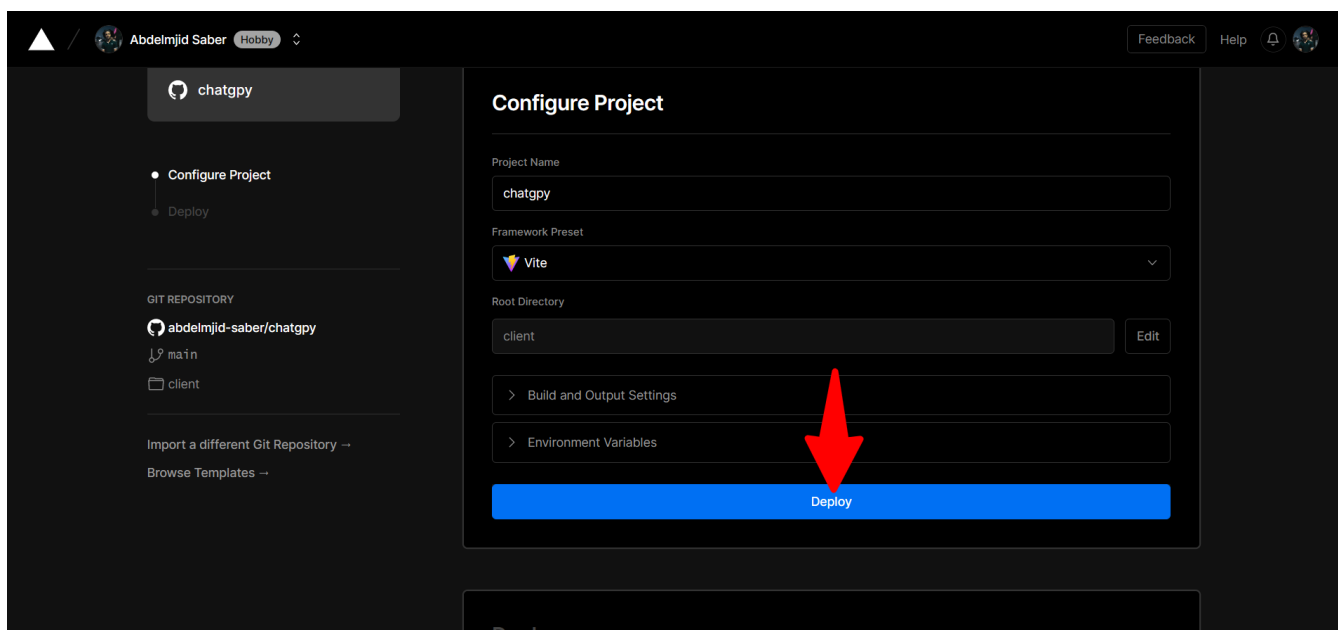
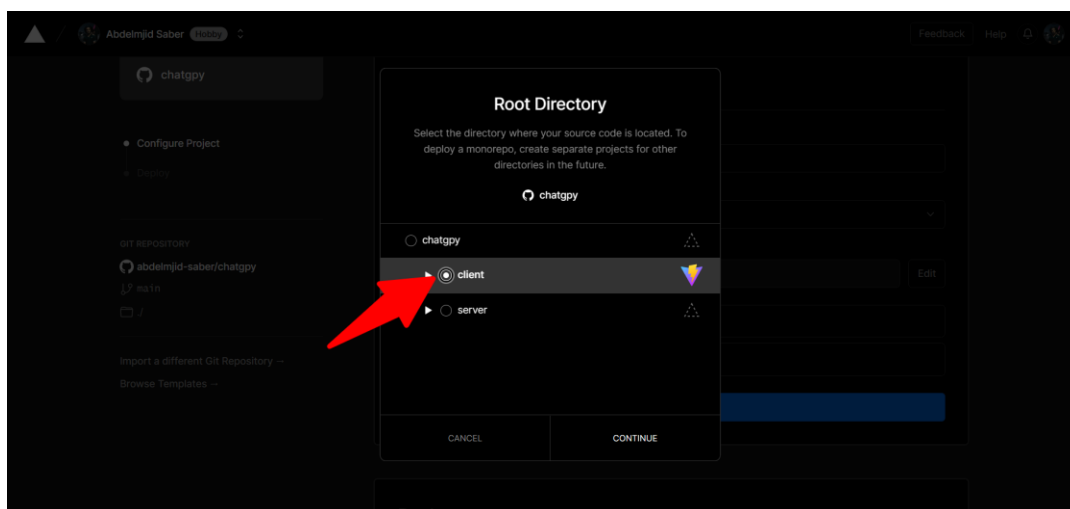
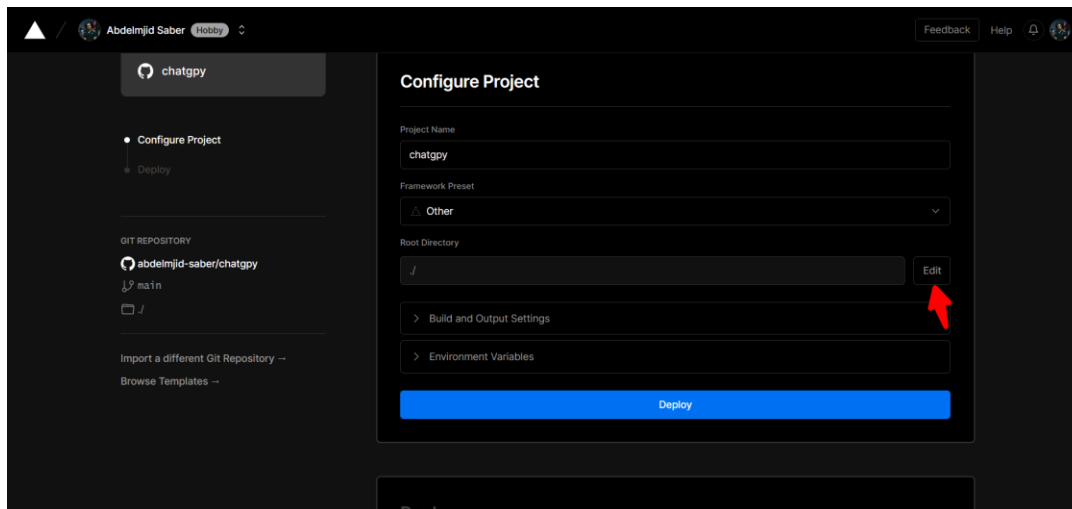
```
60 // user's chat
61 chatContainer.innerHTML += chatStripe(false, data.get('prompt'));
62
63 form.reset()
64
65 // bot's chat
66 const uniqueId = generateUniqueId();
67 chatContainer.innerHTML += chatStripe(true, " ", uniqueId);
68
69 chatContainer.scrollTop = chatContainer.scrollHeight;
70
71 const messageDiv = document.getElementById(uniqueId);
72
73 loader(messageDiv);
74
75 // fetch data from server -> bot's response
76
77 const response = await fetch('https://chatgpy.onrender.com', {
78   method: 'POST',
79   headers: {
80     'Content-Type': 'application/json'
81   },
82   body: JSON.stringify({
83     prompt: data.get('prompt')
84   })
85 })
86
87 clearInterval(loadInterval);
88 messageDiv.innerHTML = '';
89
90 if(response.ok) {
91   const data = await response.json();
92   const parsedData = data.bot.trim();
93 }
```

And after amending this link to your link.

Then register on the [Vercel](https://vercel.com) website, and Import Git Repository



And change Root Directory to **client** , click on **Continue** and **Deploy**





We're done

Enjoy and discover the site for yourself ❤️

And don't forget to leave a review