

Shenma & Gemini CLI User Guide

Configuration Steps

1. Google Gemini CLI Installation

Refer to the official Google Gemini CLI documentation

(<https://github.com/google-gemini/gemini-cli>) , install and log in first.

1. **Prerequisites:** Ensure you have [Node.js version 18](#) or higher installed.

2. **Run the CLI:** Execute the following command in your terminal:

```
npx https://github.com/google-gemini/gemini-cli
```

Or install it with:

```
npm install -g @google/gemini-cli  
gemini
```

3. **Pick a color theme**

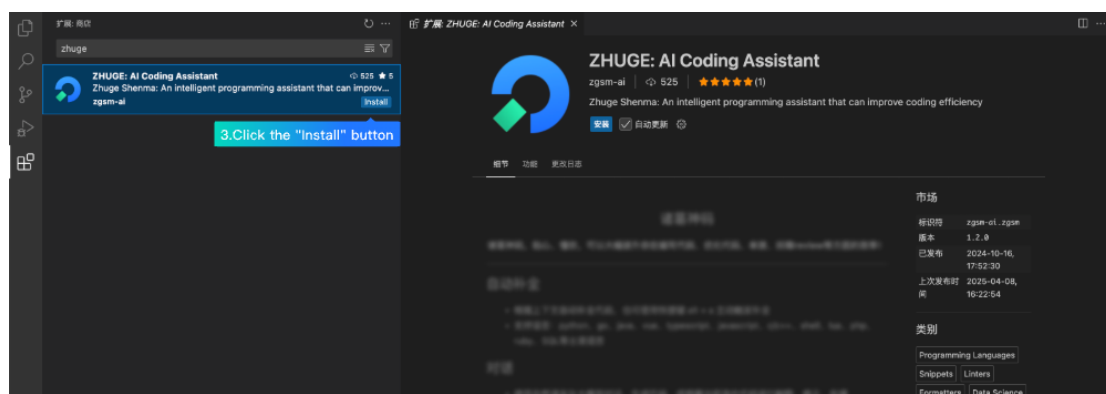
4. **Authenticate:** When prompted, sign in with your personal Google account. This will grant you up to 60 model requests per minute and 1,000 model requests per day using Gemini.

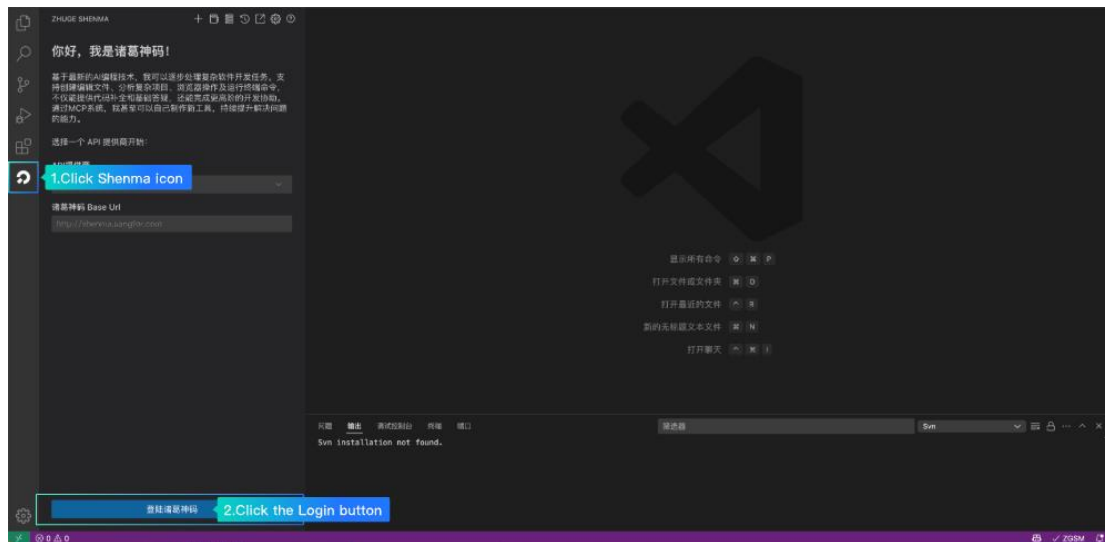
Video Tutorial :

https://www.bilibili.com/video/BV1GFKBzbE7w?vd_source=e6f596d697180964811dd541f1b5fcc0&spm_id_from=333.788.videopod.sections

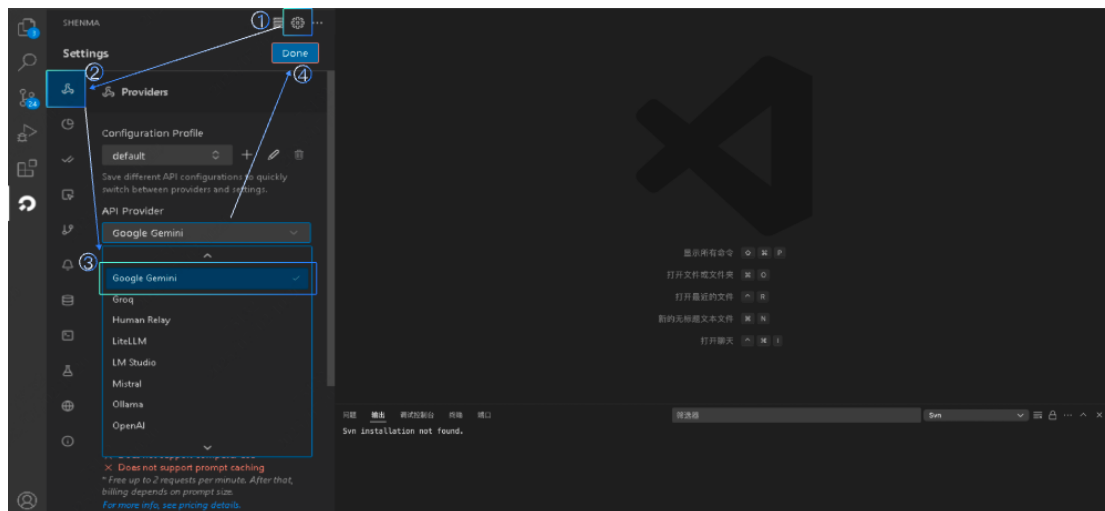
2. How to use the Gemini CLI with the Shenma

2.1 Open the VSCode, click the extension store, search for "shenma", install and log in.





2.2 Open Settings > API Provider page, select Gemini CLI and click “Down” button.



Video Tutorial :

https://www.bilibili.com/video/BV1GFKBzbE7w?vd_source=e6f596d697180964811dd541f1b5fcc0&spm_id_from=333.788.videopod.sections