

# Zygote AI Operating Instructions

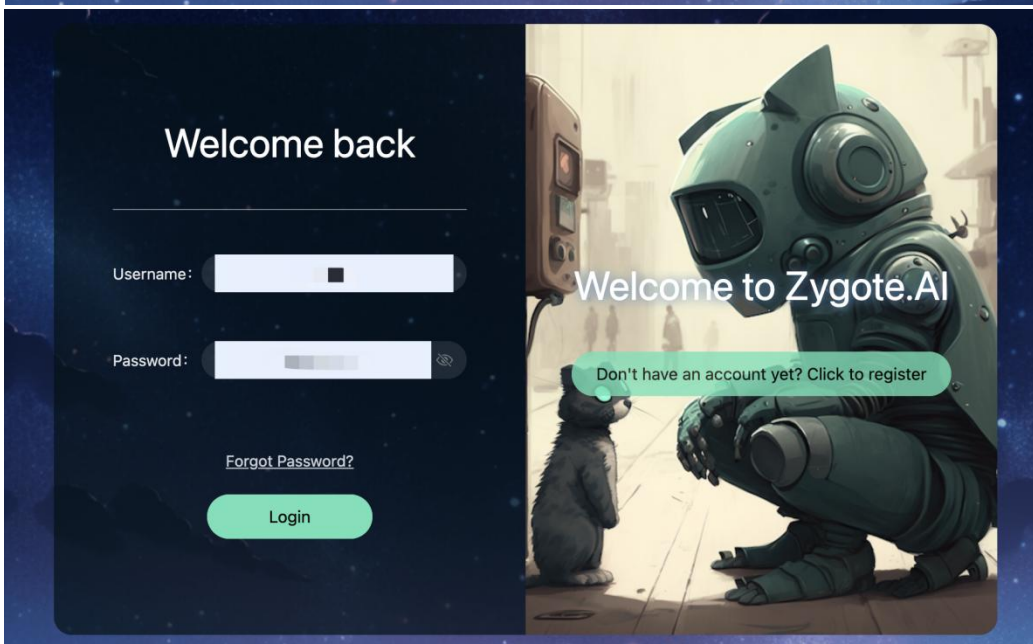
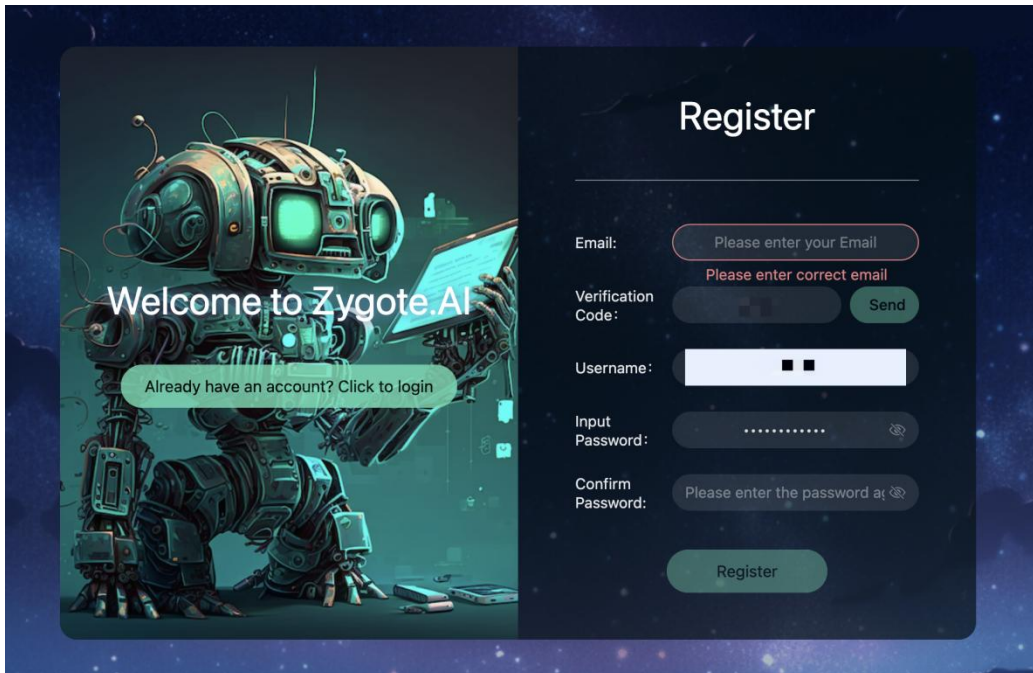
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# I. Registration and Login Procedure

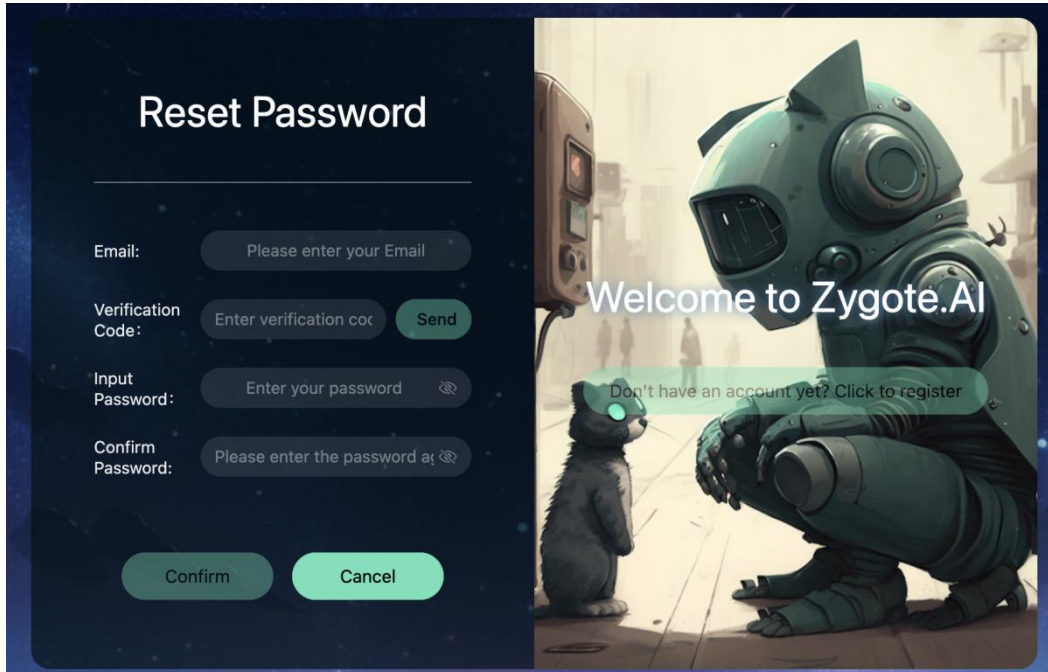
## How to Register and Sign in to Zygote AI:

Users are able to self-register on Zygote AI. During the registration, users will be prompted to provide details such as: Email Address, Verification Code, Username, Password, and a Confirmation of the Password. Once the registration process is successfully completed, users can utilize their designated username and password to log into Zygote AI.



## Password Recovery Process:

In case a password is forgotten, there is a procedure for resetting it. By selecting the "Forgot Password" option, users will be directed to a password reset page where they will be asked to enter certain information: Email Address, Verification Code, New Password, and Confirm New Password. Upon successful submission of these details, the password can be updated.

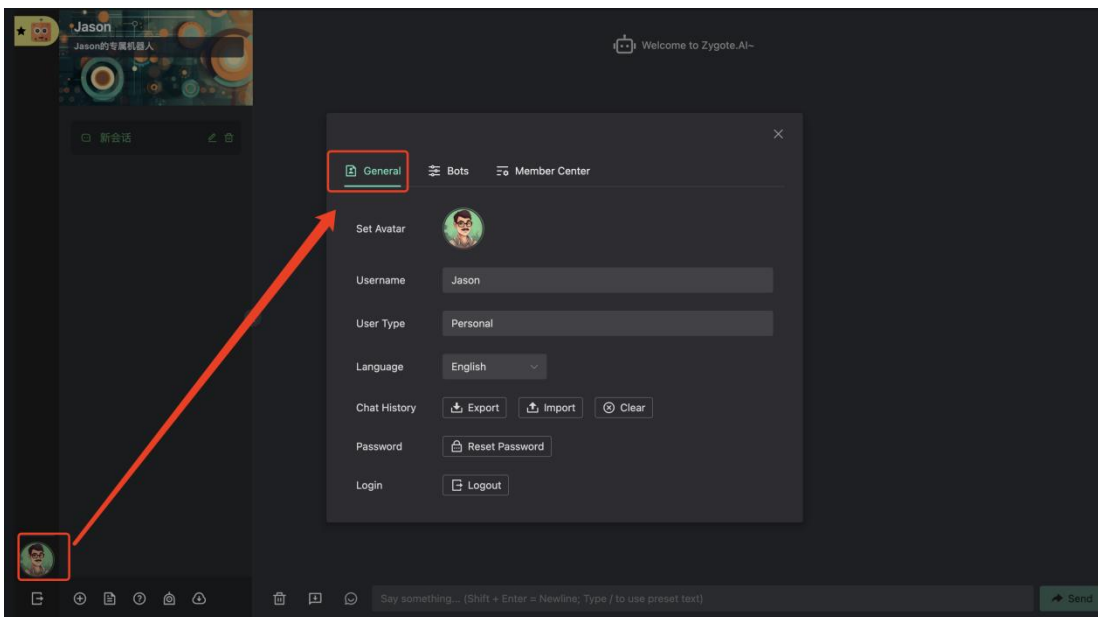


## II. User Center

### 1. General Settings:

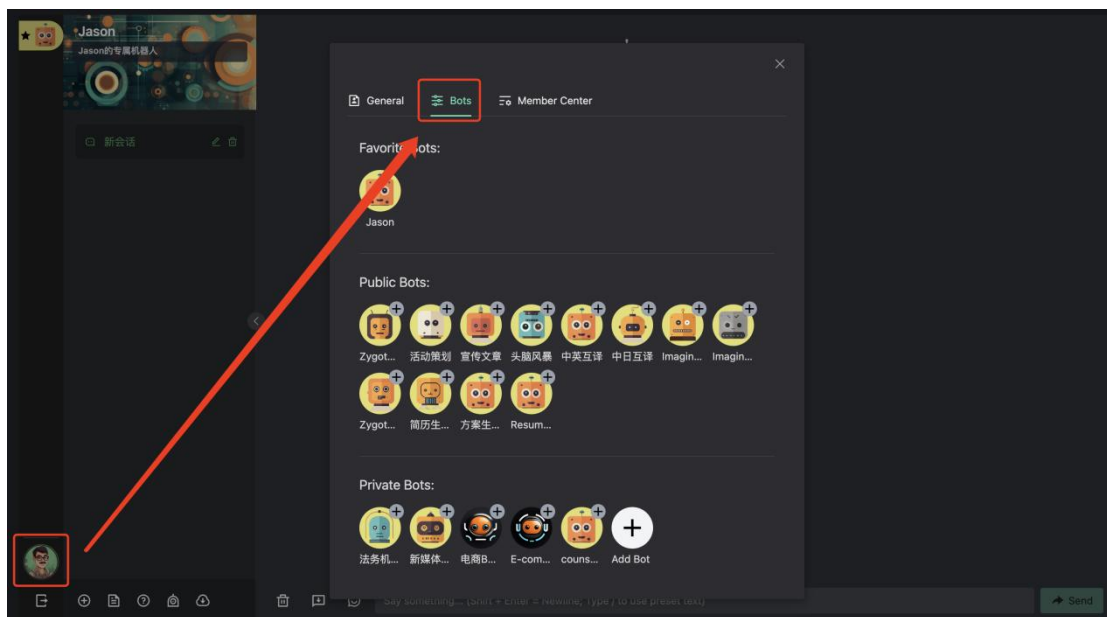
In the Account Settings Center, you can manage functions such as Avatar, Username, User Type, Language, Chat History, Password, and Login. Here's a detailed explanation of these functions:

- Avatar: Users can choose their avatar on this page. The system has built-in avatars for you to choose from.
- Username: Your username cannot be changed, as it is used for logging in.
- User Type: The user type cannot be modified. You can change the user type according to the subscription method of account recharge in the member center.
- Language: Change the system interaction language.
- Chat History:
  - Export: You can export the chat history of your chatbots;
  - Import: You can import the chat history to your chatbots;
  - Clear: You can clear the chat history of your chatbots;
- Password Management: Manage the password of this account, with the option to reset it.
- Login Management: Log out of your account;



## 2. Bot Settings:

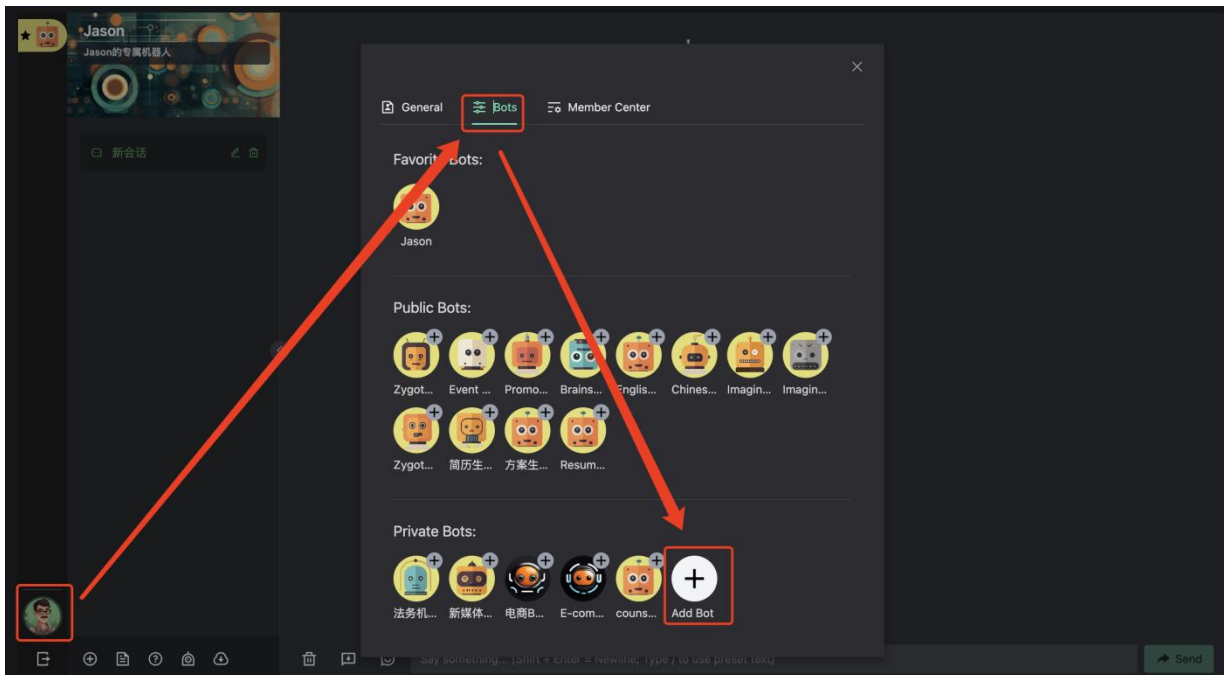
- Favorite Bots display the bots you have currently selected. These bots will appear on the left sidebar of the main interface. Only bots that appear in the Favorite Bots list can be used.
- Public Bots are the standard bots included with the software. Users can add these bots to the Favorite Bots list by clicking the "+" located at the top right corner of the bot icon. If a bot is not needed temporarily, users can remove it from the Favorite Bots list by clicking the "-" at the top right corner of the bot icon, and the bot will return to the Public Bots list.
- Private Bots are personal bots created by the user and are not publicly available. Personal bots can be customized through settings and training to possess individualized features or attributes. Just like with Public Bots, Private Bots can be added to or removed from the Favorite Bots list using the "+" and "-" buttons on the bot.



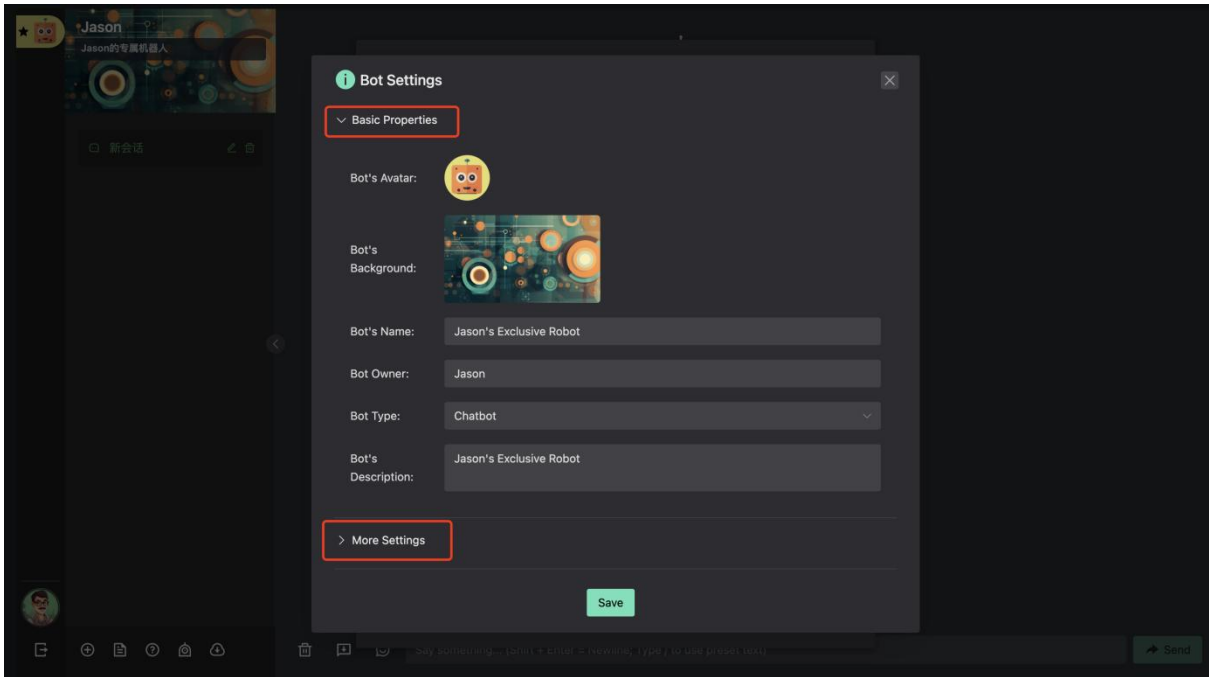
### 3. Adding a Private Bot:

Users can add their own exclusive one-on-one bots for work, study, entertainment, and other content. To do this, go to the Private Bots list in the Bot Settings, click "Add Bot", and input the basic and advanced attributes of the bot on the new bot page. This allows you to create your own personal bot. Below is an explanation of the settings for personal bots:

Click on the "Add Bot" button to start adding your private bot.



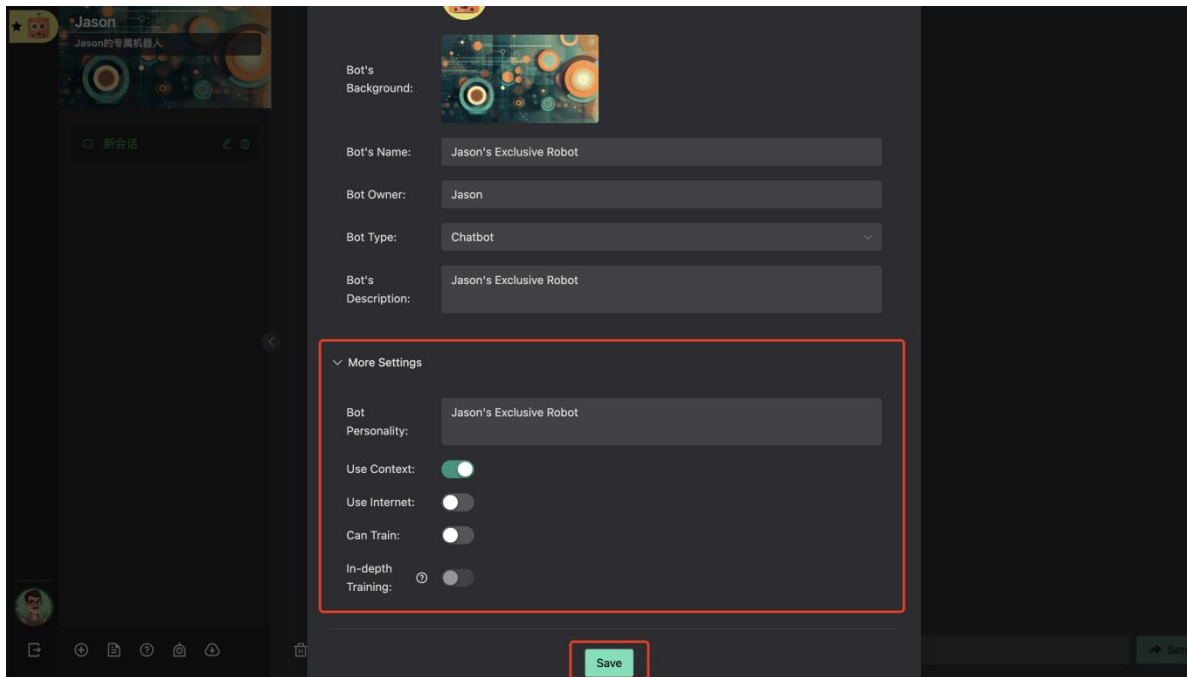
- Basic Properties:
  - Bot Avatar: You can set the avatar for your exclusive bot. You can use either system avatars or any other image you prefer.
  - Bot Background: The bot background refers to the background of the robot introduction text in the upper left corner of the robot's interface. You can use the default image or your own.
  - Bot Name: Set a name for your exclusive bot.
  - Bot Owner: Shows who the owner of the bot is.
  - Bot Type: You can set the type of bot. Currently, only conversational robots can be created.
  - Bot Description: This is an introduction to your exclusive bot. When a private bot is shared, this description is used to introduce the bot's functions or features.



- More Settings:

- Bot Personality:: You can set up personas for your private bot. It can be a talented programmer, an aviation scholar, a knowledgeable person, etc. As long as you set the corresponding persona, the bot will have the corresponding knowledge base or personal characteristics.
- Use Context: If switched on, the bot can link replies with context for continuous responses.
- Use Internet: If switched on, the bot can connect to the internet, allowing its function to extend beyond standalone mode. After connecting and searching the web, the bot can reference information from the internet in its responses.
- Can Train: If this is switched on, you can provide regular training for your private bot to further enhance its set persona characteristics, such as an exclusive knowledge base.
- In-depth Training: Deep custom training allows you to deeply customize the bot's personality, habits, knowledge, response style, etc. Currently, this feature is only available to super members. Please note that once deep custom training is turned on, each conversation will consume 5 credit points, and training itself will also consume corresponding credit points depending on the content of the training set.

- After completing the above settings, click on the "Save" button. This way, you have successfully created your first private bot.

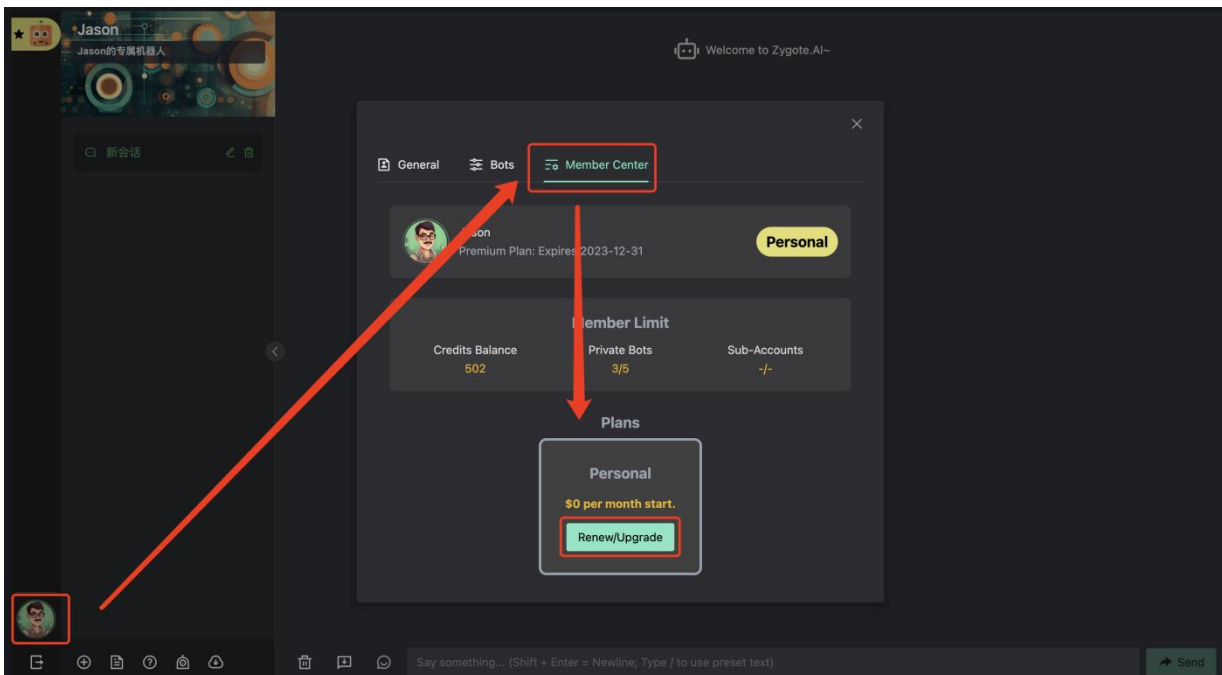
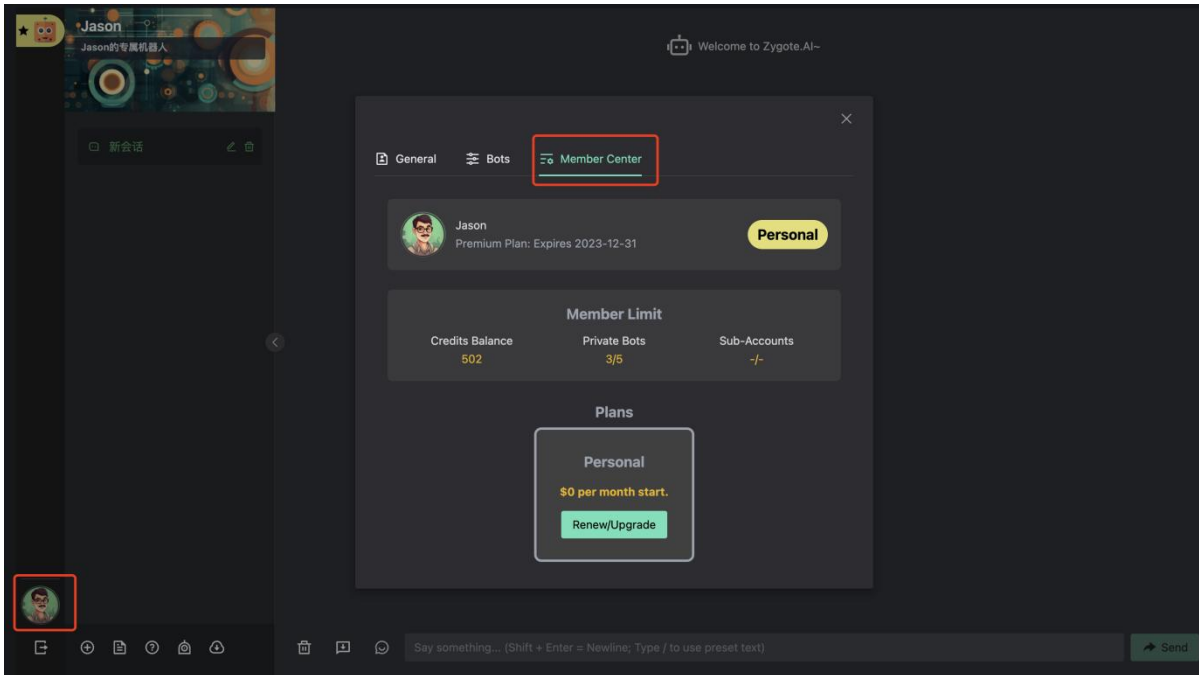


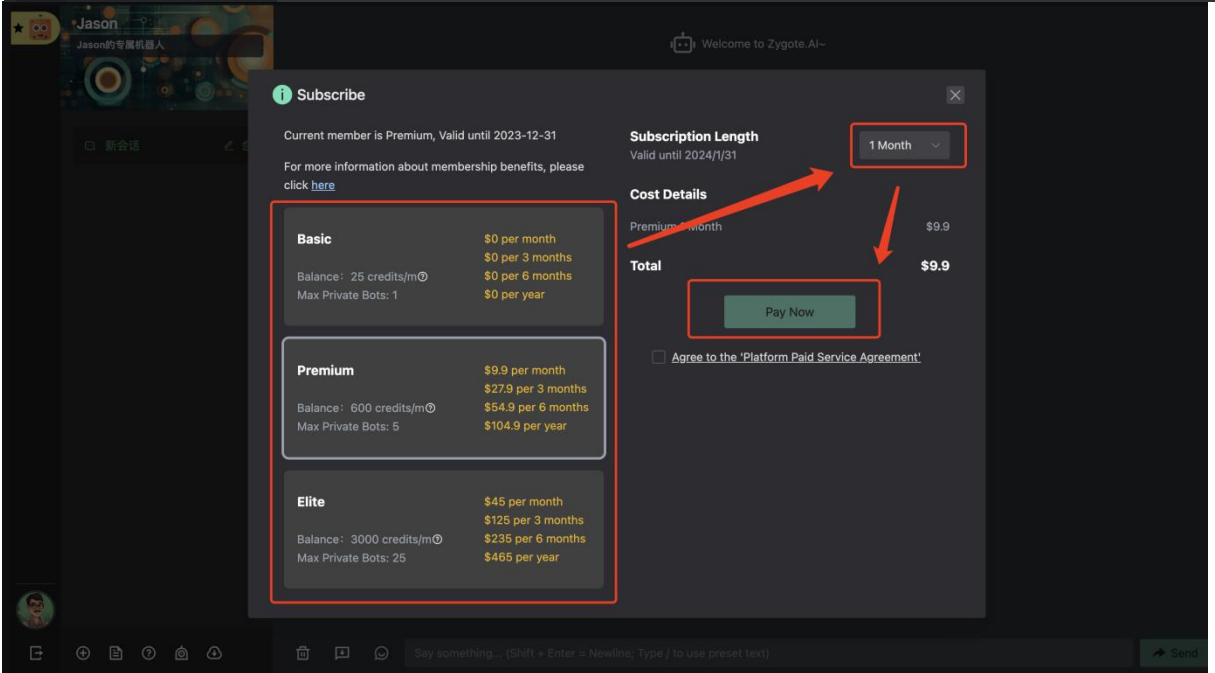
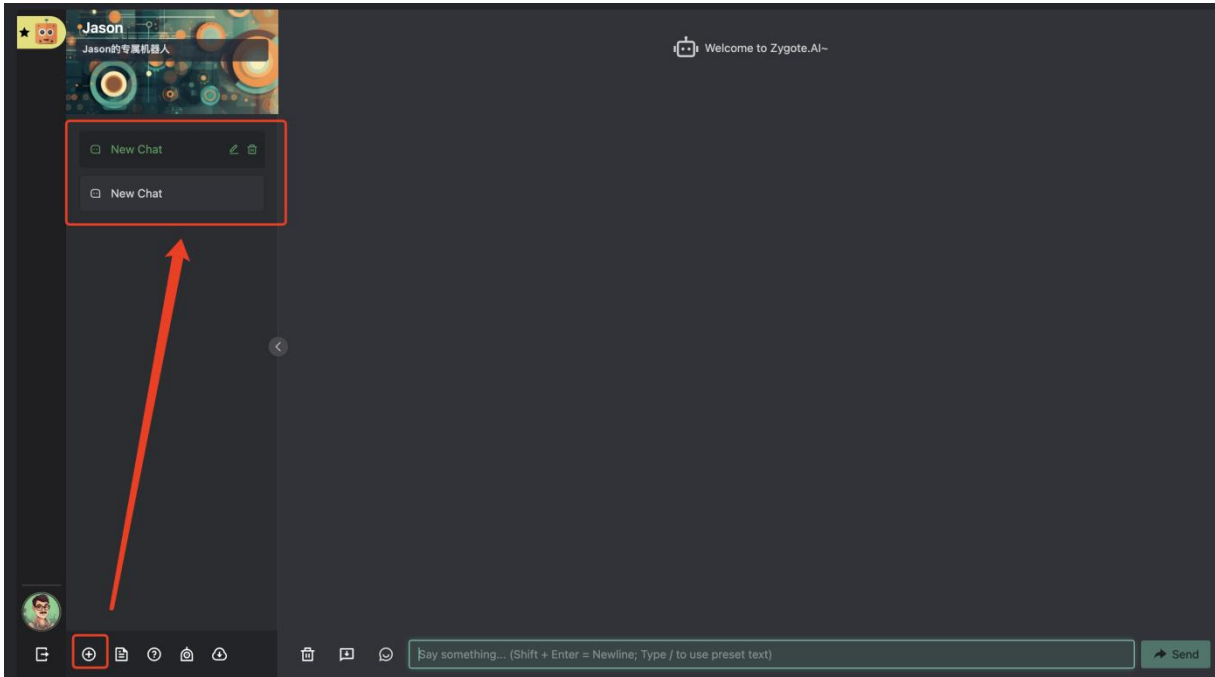
- If you no longer need a certain private bot, you can click on the bot image to enter the settings page. At the bottom of the page, there is a delete button that allows you to remove the bot.



## 4. Member Center:

In the Member Center, you can upgrade your membership. You can view your membership account quota including Credits Balance, Private Bot count, Sub-accounts, and membership expiration date. You can also upgrade your account version by selecting different membership prices to pay for renewal/upgrade. Different memberships have different quotas and depths of robot usage privileges.

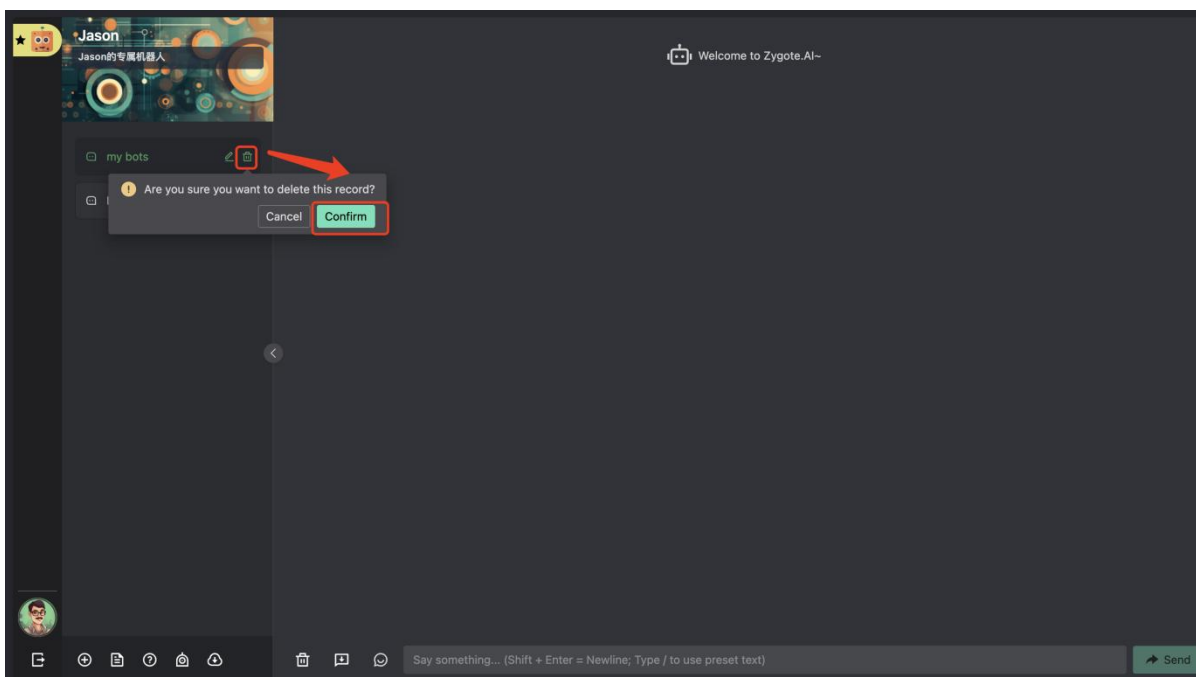
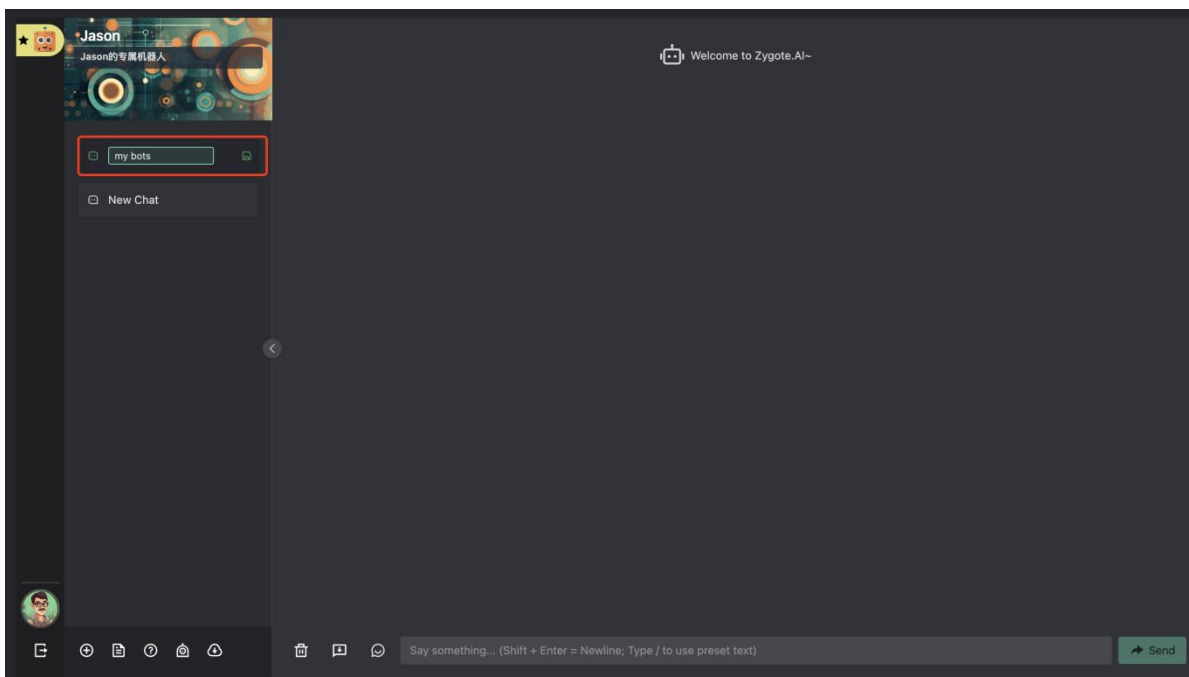




# III. Using Zygote AI

## 1. New Chat:

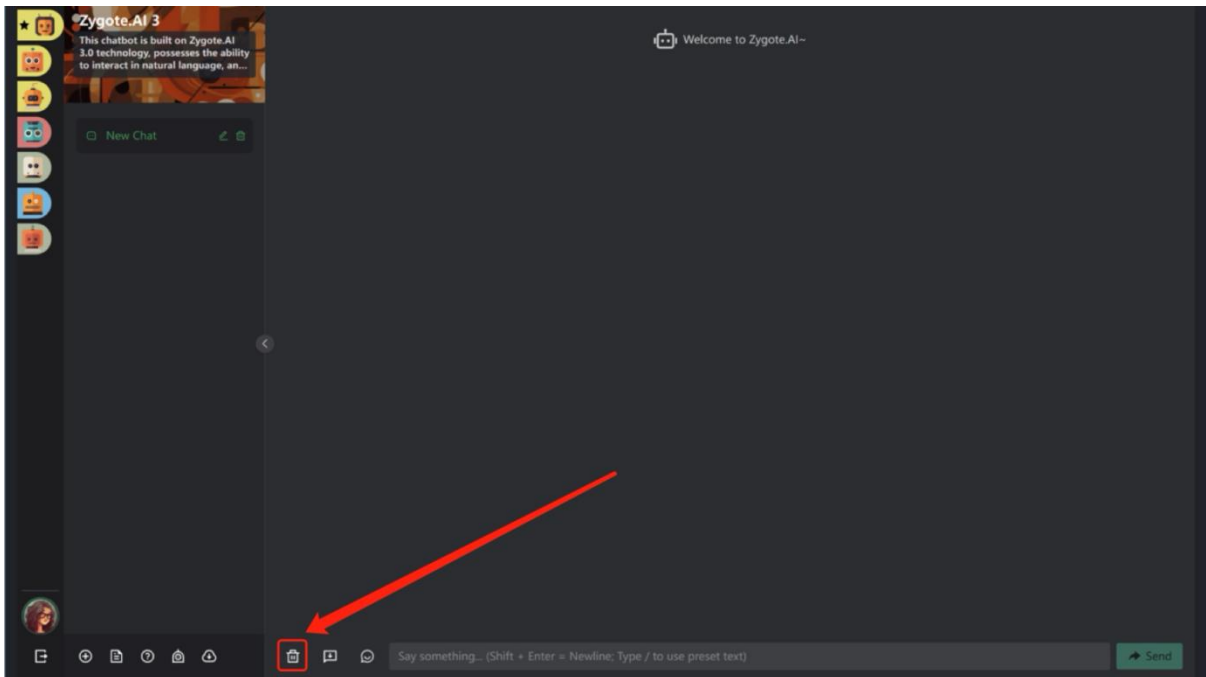
When using Zygote AI, the system will default to creating a new conversation. We can use this conversation for dialogue. Of course, you can also create a new conversation by clicking the plus sign on the interface. You can rename, delete, or modify both newly created and historical conversations.



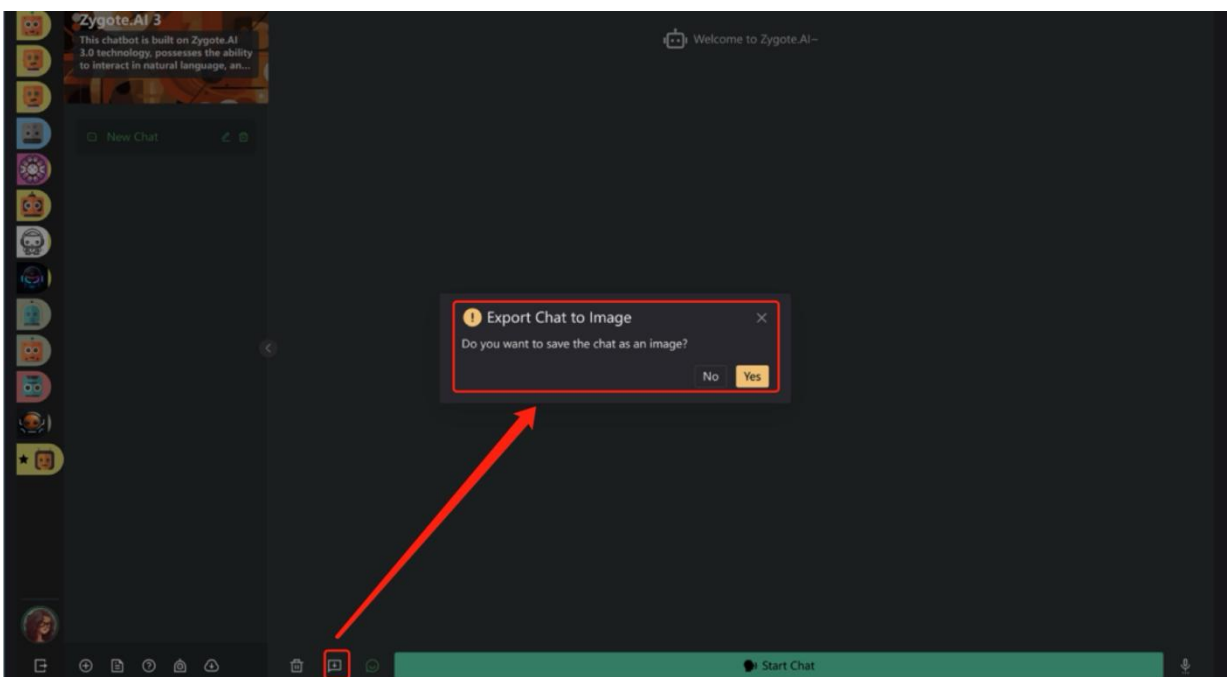
## 2. Chat Operations:

During a conversation with the bot, there are several operations you can perform on the chat interface, such as clearing the current chat content or saving the chat content as an image. Of course, when you don't want to use text, you can also engage in voice chat. Here's an explanation of these respective features:

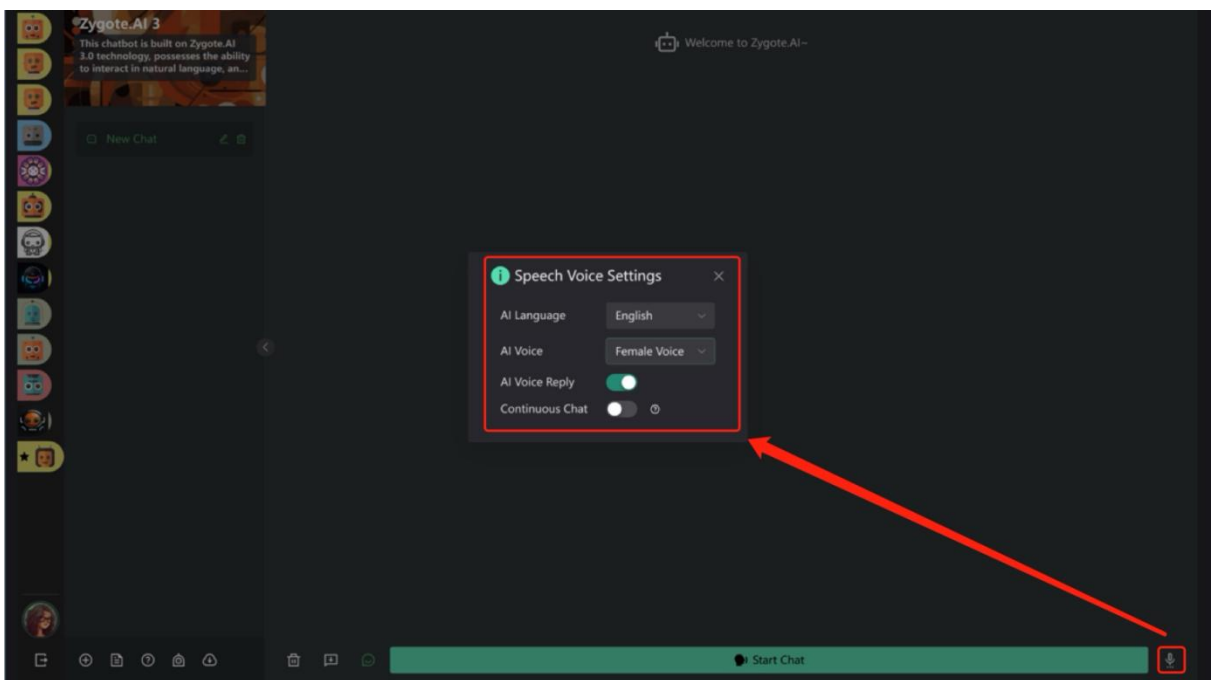
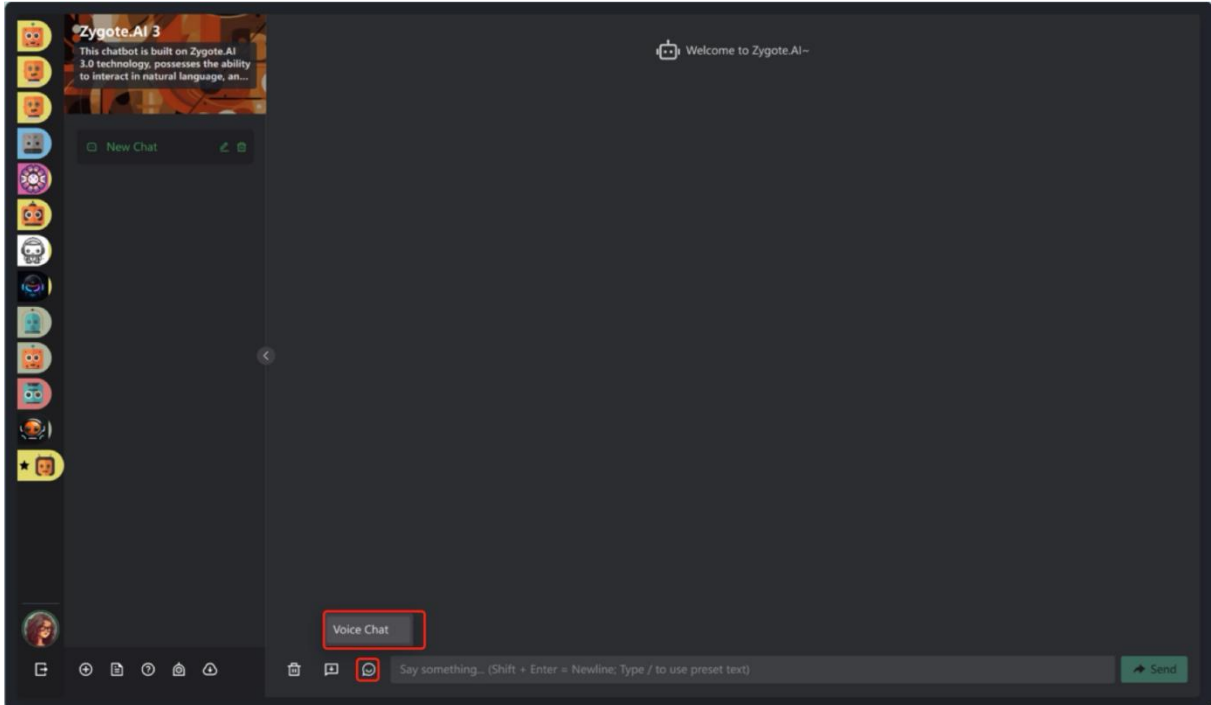
- **Clear Chat:** When there is too much chat content and you don't want to start a new chat, you can clear the current chat content. A single click will clear everything, making the chat process smoother.

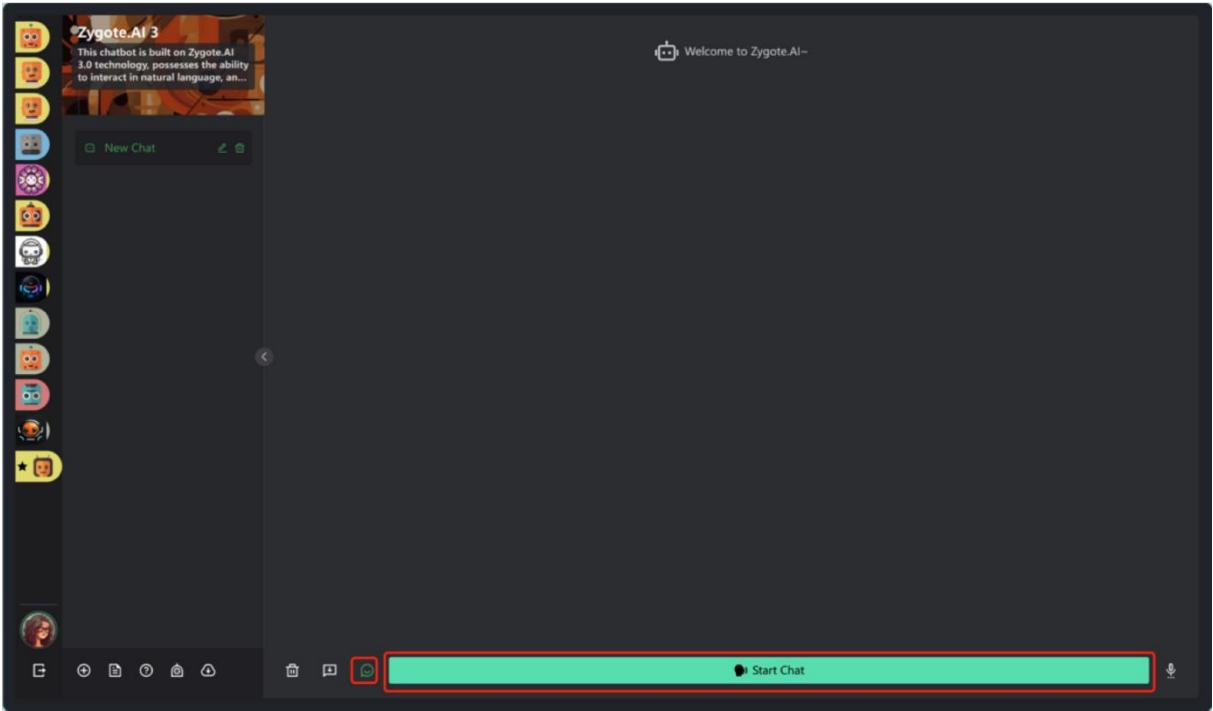


- **Export Chat to Image:** When there's chat content that you want to archive, you can save the chat content as an image. This will generate a screenshot of the chat.



- Voice Chat: We can use the voice chat function with our bot and other public bots in the conversation. Please note that this feature requires microphone permissions to be enabled. We can also set up voice chat options, such as choosing the language of the bot's responses (for example, Mandarin, English, Taiwanese), selecting the corresponding response voice (for example, female, male, child), and setting up continuous dialogue with the AI.

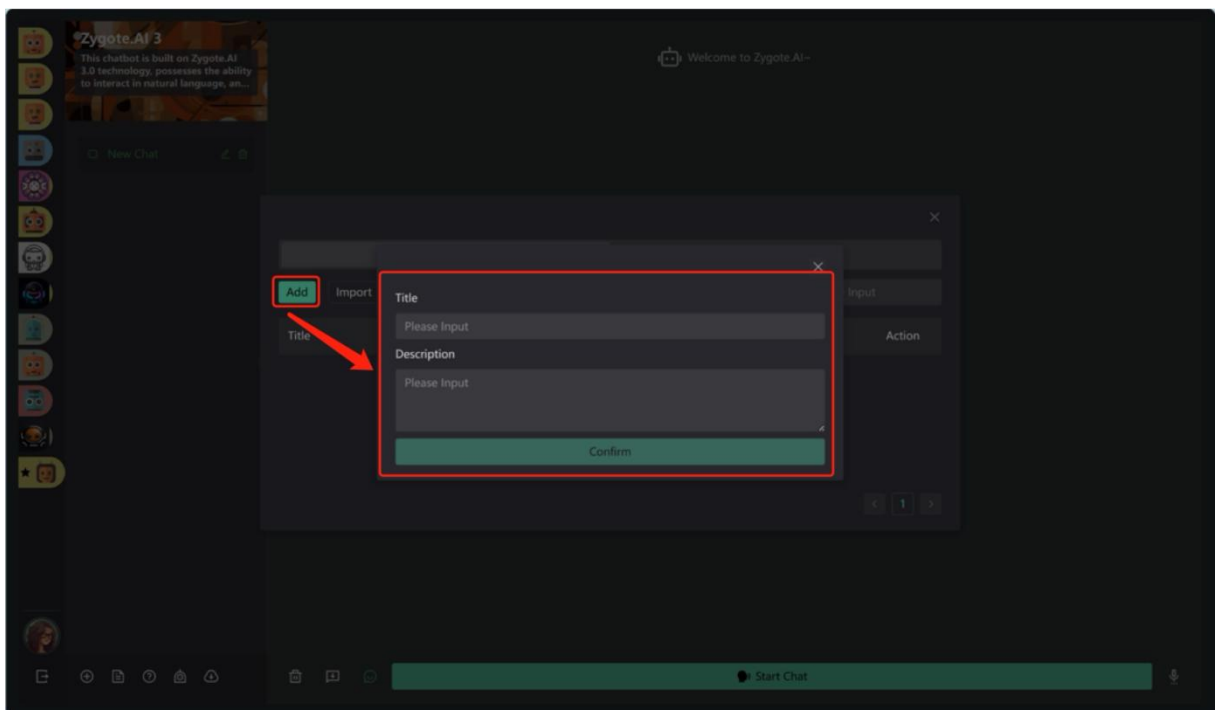
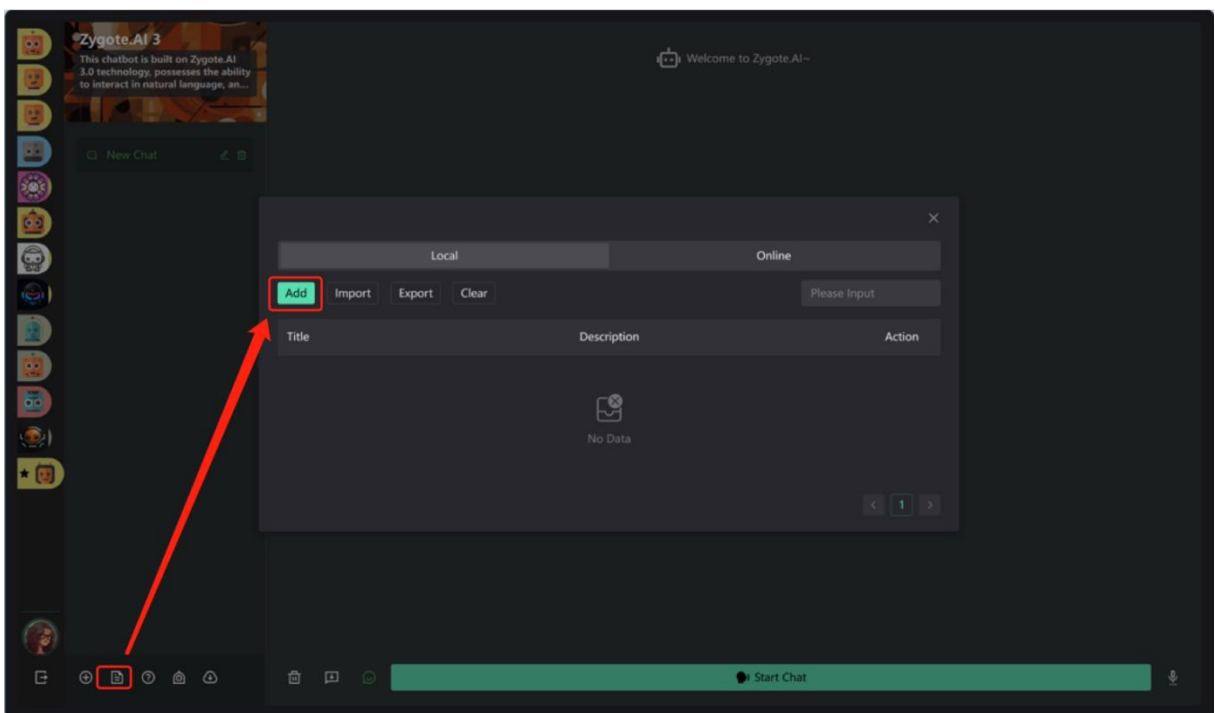


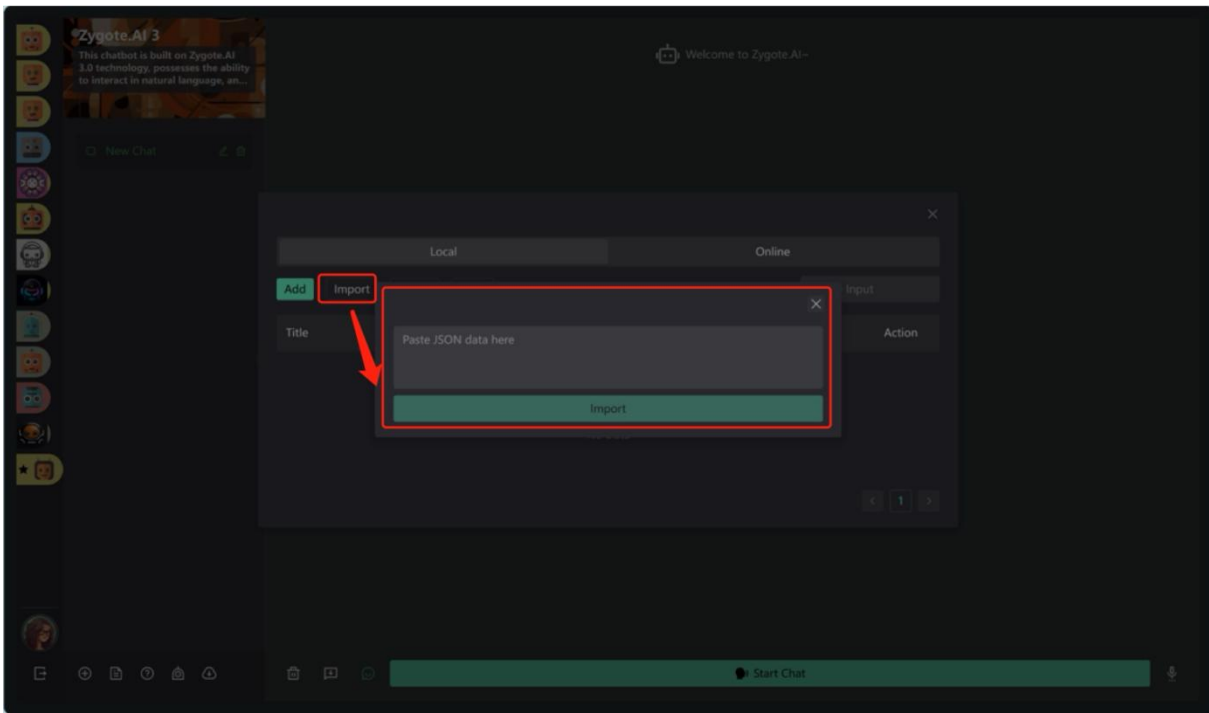


### 3、 Preset Text Library:

When you want to quickly summon your bot, you can build your text library. Using the preset text library, you can quickly type in your desired content with the "/" symbol. The system allows the addition of text presets in two ways: locally and online. In the local text library, you can add individual texts yourself, import other people's text presets (provided the preset file is in JSON format), or clear the library. When using the online preset library, you can configure with an online JSON, import an existing online text library, select the desired text library to import, click "Add", then download the added JSON file to complete the import.;

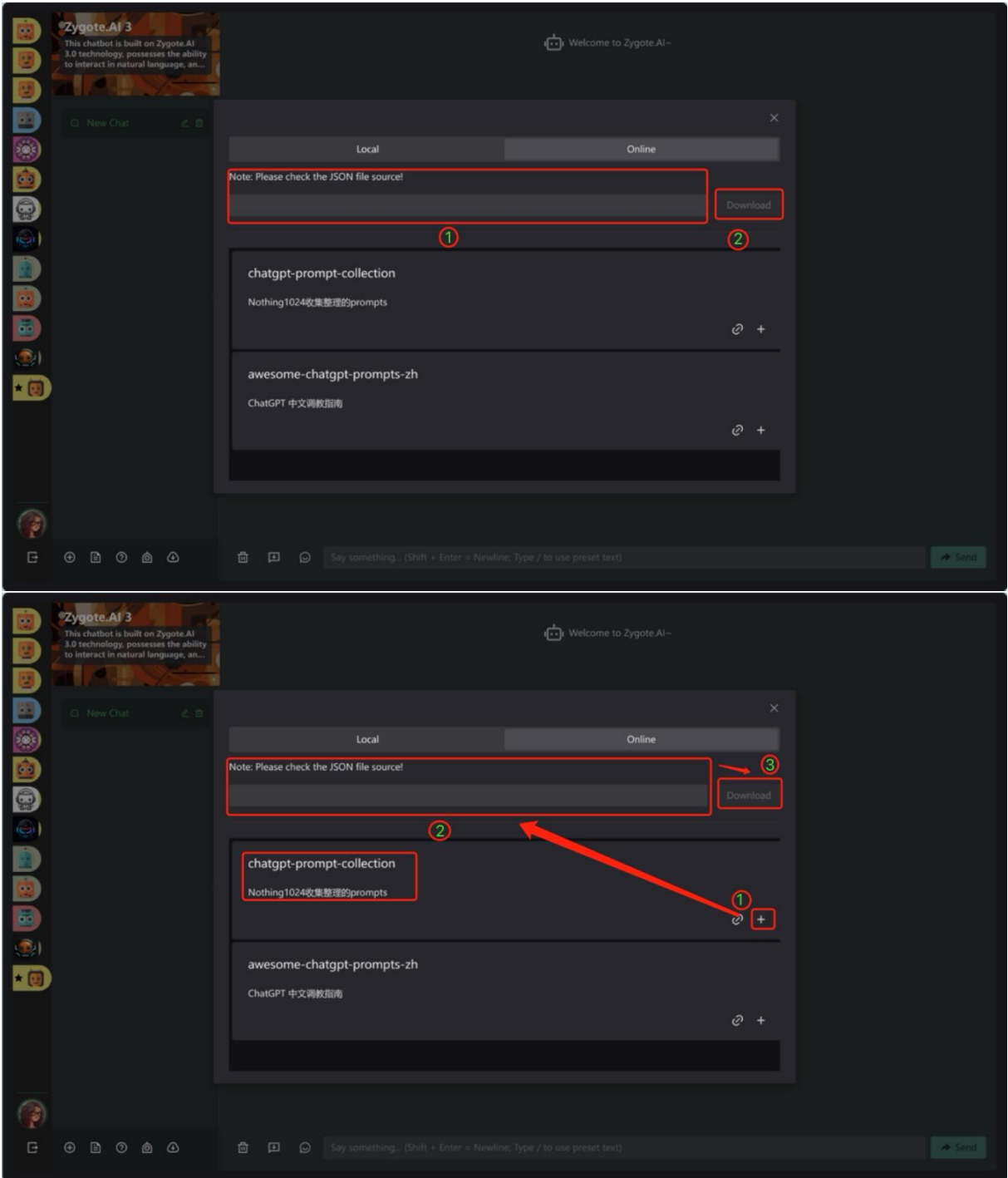
Here is a demonstration of how to operate the local preset text library.



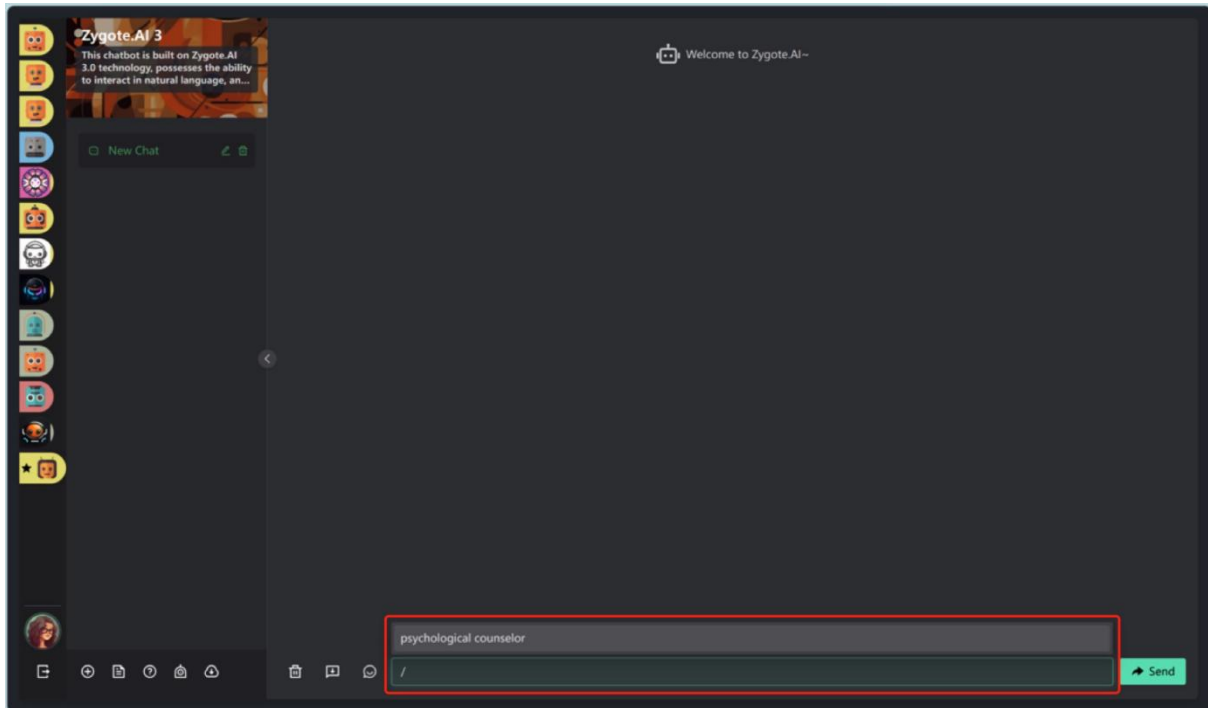




Here is a demonstration of how to operate the online preset text library.

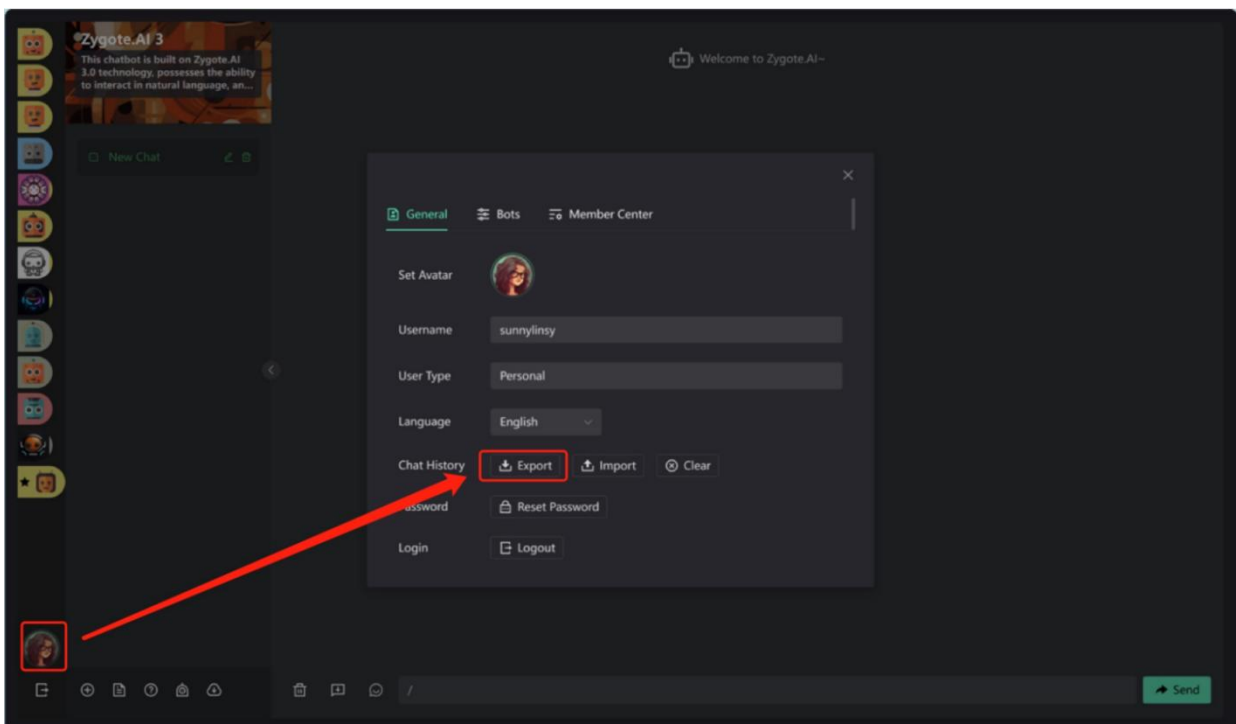
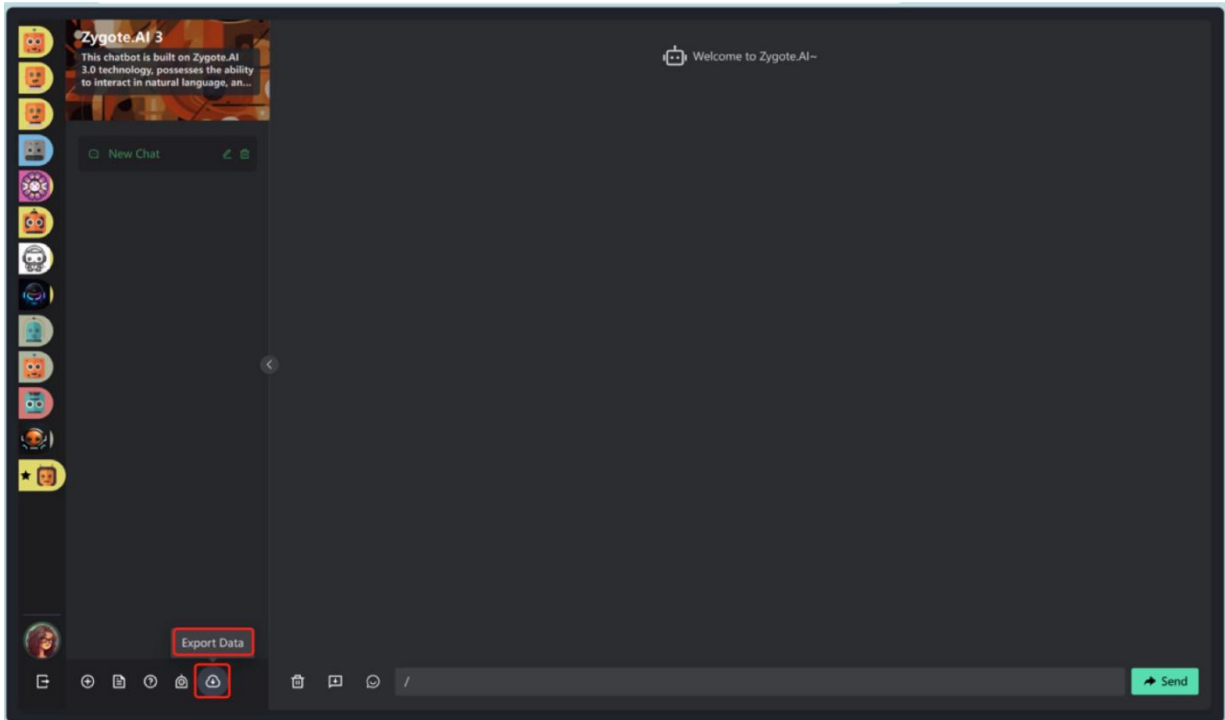


After successfully importing the preset text library, you can quickly summon your bot in the chat interface.



## 4. Export Data:

When we change our login device, we can't see our historical chat records on the new device. Don't worry, you can handle this by exporting data. After exporting the chat record, send the exported chat record JSON file to the new computer. After logging into your account on the new computer, go to the "General Settings" page in the "User Center" and import your previous chat history under "Chat History". This way, you can import the chat records from your other device.



## IV. How to Operate Bots from the Favorite Bots List

### 1. Image Bot:

This is an image bot that uses ZygoteImagine 2.0 and supports text-to-image generation.

Step 1: You can input a specific description of the scene you want in natural language into the 'Prompt (in natural language)' box. You can input content that you don't want to appear in the scene into the 'Negative prompt (in natural language, optional)' box.

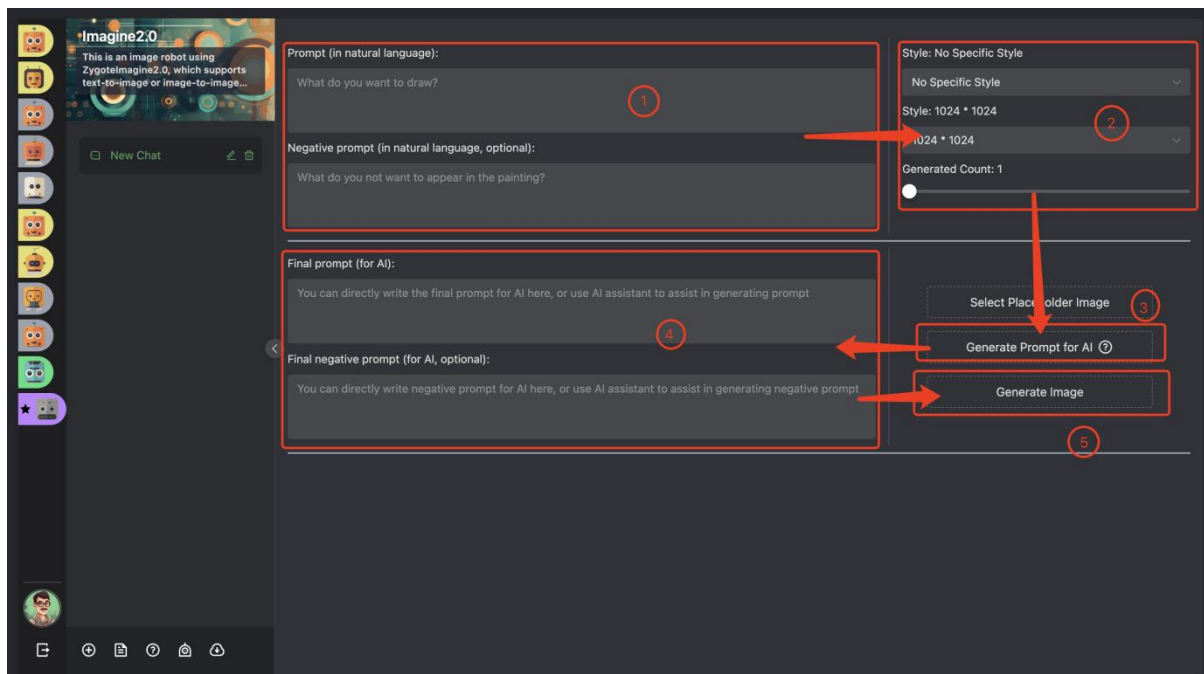
Step 2: In the top right corner, select the style and size of the image you want in 'Style'. The 'Generated Count' option allows you to set the number of images generated at once.

Step 3: If a placeholder image is needed, click 'Select Placeholder Image' to choose an image for this purpose.

Step 4: Click 'Generate Prompt For AI' to automatically generate 'Final prompt (for AI)' and 'Final negative prompt (for AI, optional)' as commands for the text-to-image generation.

Step 5: Click 'Generate Image' to produce the image result.

On the top right corner of the generated image, there's a download button; click on it to download the image. If you're unsatisfied with the image, you can click the 'Generate Image' button again to regenerate it.



## 2.Resume Bot:

With this bot, you just need to provide simple job information and personal work experience to quickly create professional and rich personal resume content according to the steps. At the same time, we also offer a simulated interview feature to help you easily deal with interviewers. Whether it's for job hunting, further studies, or showcasing personal abilities, our bot will provide you with substantial assistance.

Step 1: Fill in the type of business, job position, job responsibilities, and work experience as required by the page. Click "Next", and the bot will automatically generate key job-related information related to the business of the company you're interviewing with. Click "Next" again to generate a preliminary draft of your resume.

**Resume Bot**  
Welcome to the intelligent resume generator! Through this robot, you just need to simply provide job...

New Chat

### Basic Information Input

Please fill in your basic information for AI to refine your resume.

**Company Business Type:**  
software company

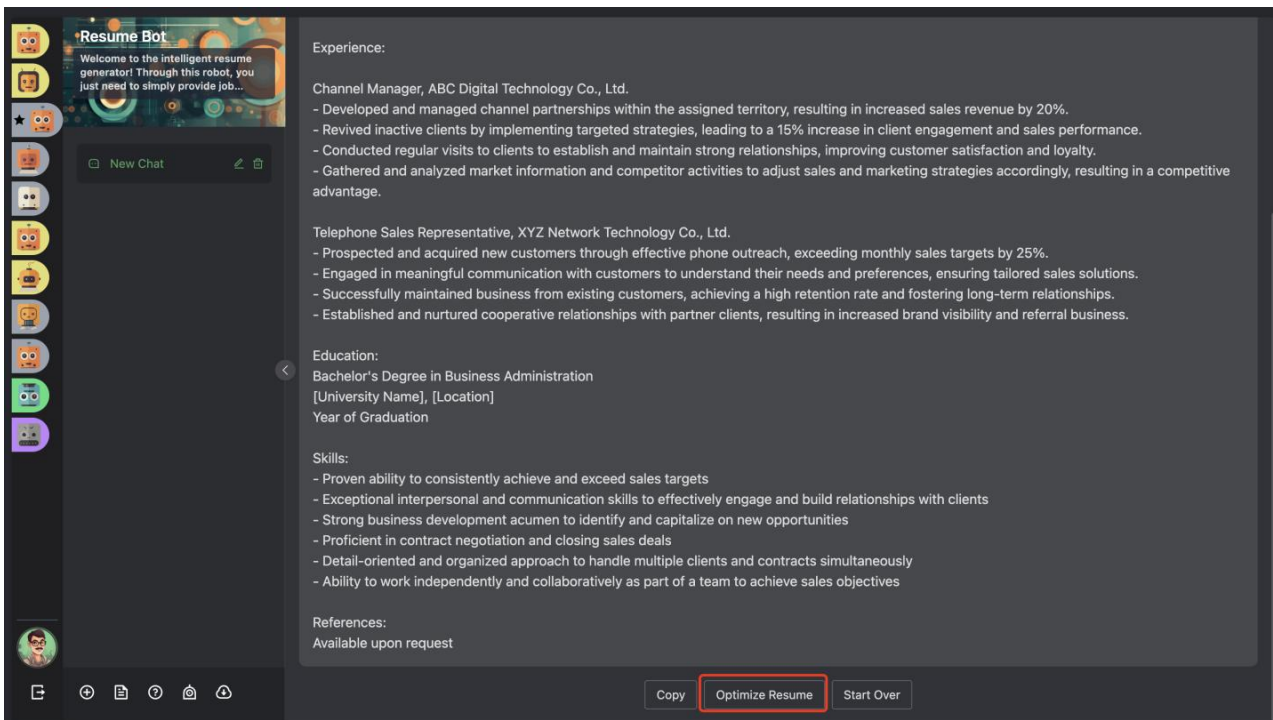
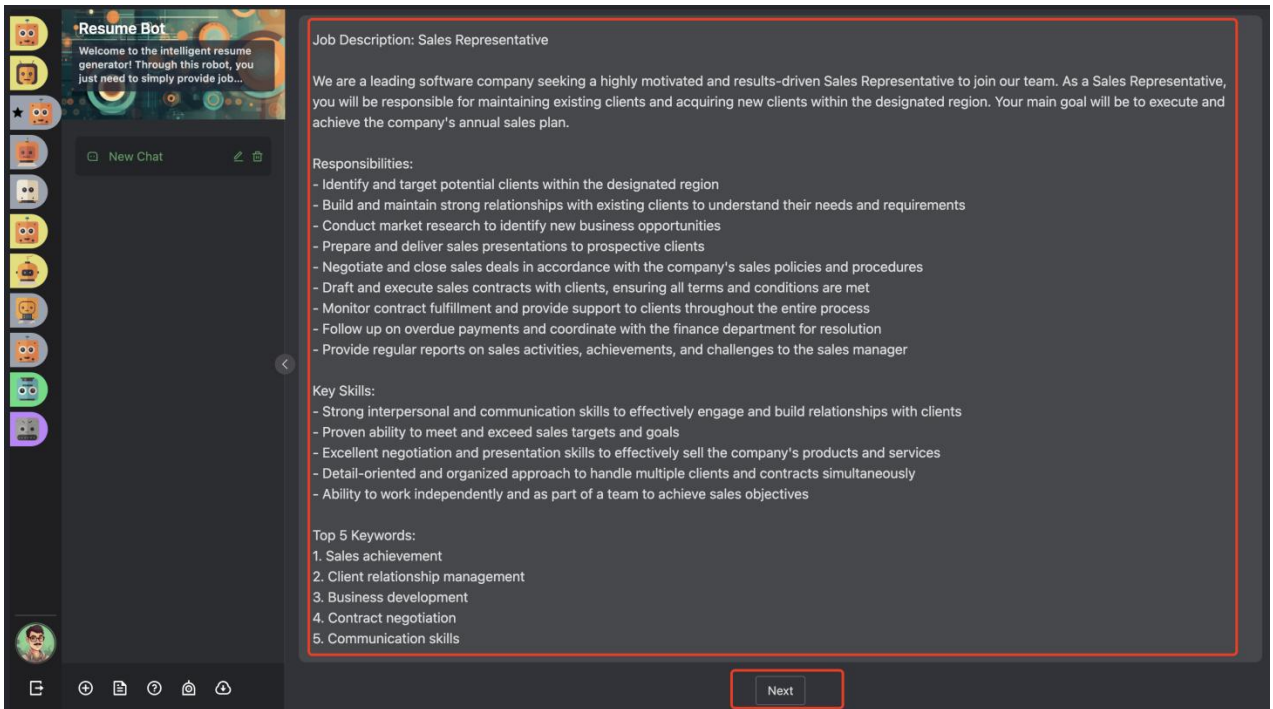
**Position Applied:**  
sales position

**Position Responsibilities:**  
Responsible for maintaining existing clients and acquiring new clients within the designated region, executing and achieving the company's annual sales plan. Maintained strong communication with clients to stay updated on their needs and requirements. Drafted and executed sales contracts with clients, monitored contract fulfillment, and followed up on overdue payments.

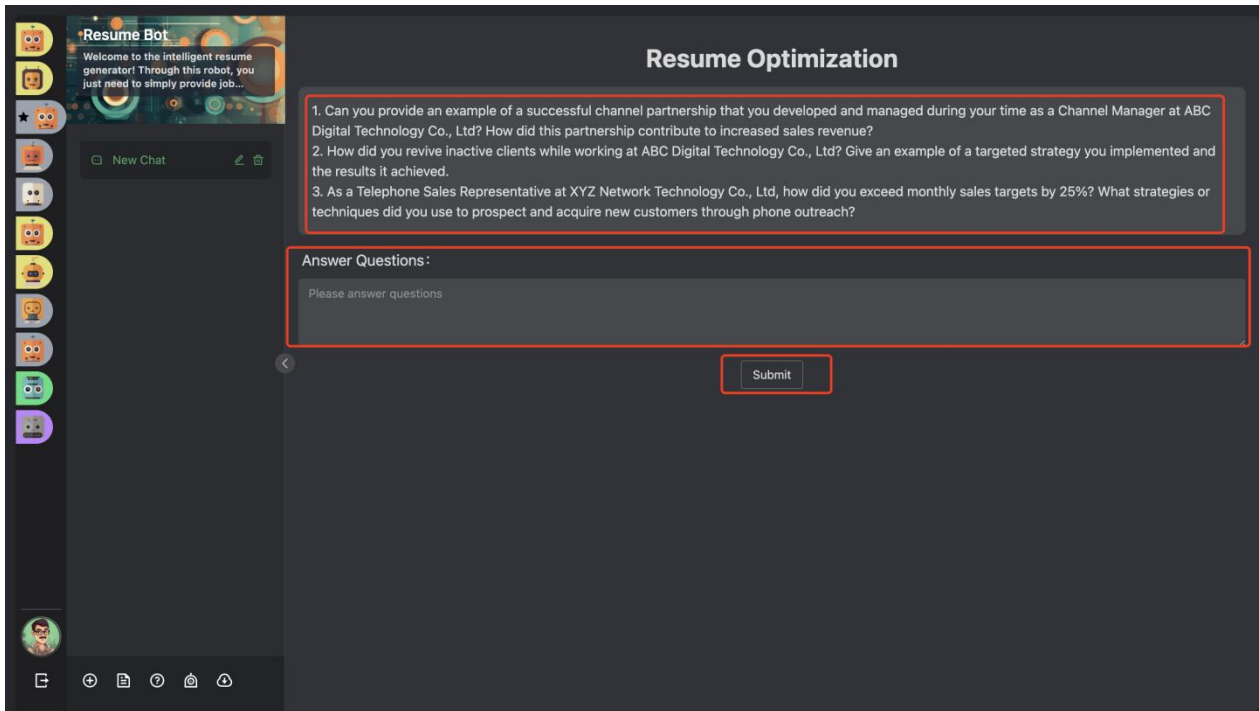
**Work Experience:**  
Prospected and acquired new customers through phone outreach. Engaged in effective communication with customers to understand their needs and meet sales targets. Maintained business from existing customers. Established long-term cooperative relationships with partner clients.

Next

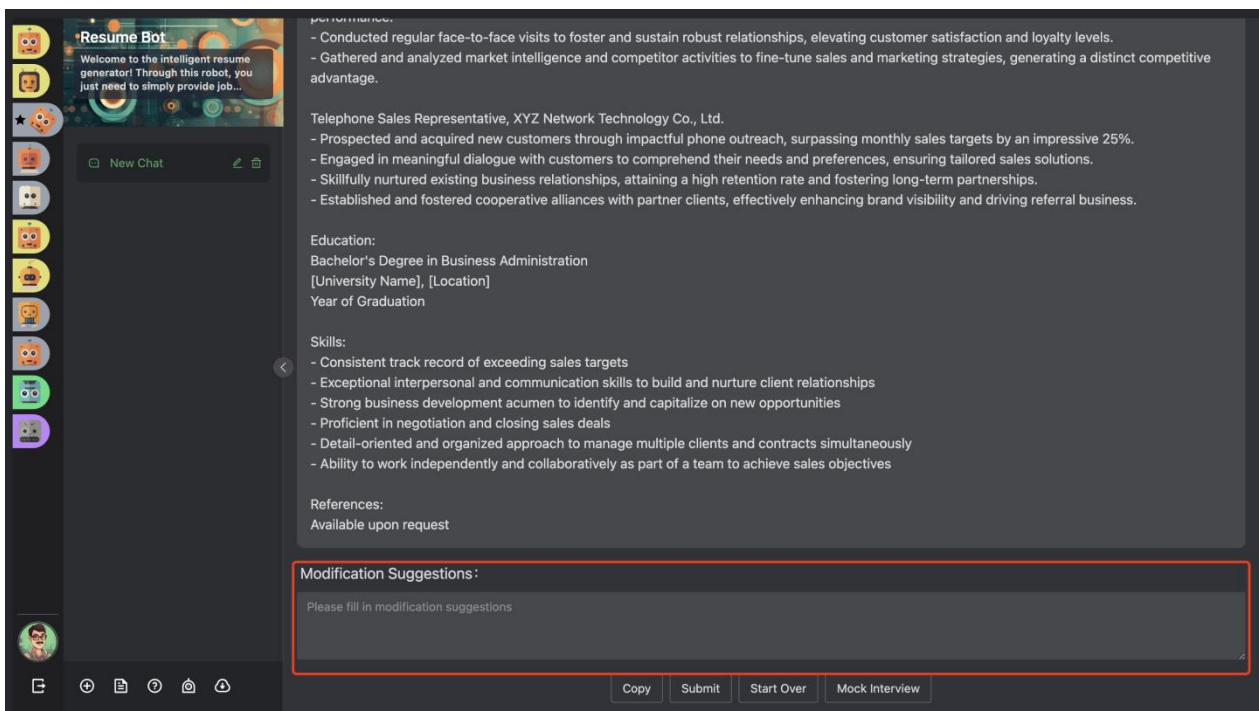
Step 2: The initial resume draft is displayed. This draft is generated based on key job information, showing the standard format for resumes, including introduction to work experience and skill explanations. If you are satisfied with the initial draft, you can copy the full resume directly by clicking the "Copy" button. If you are not satisfied with the initial draft, you can further optimize it. Click "Optimize Resume" to enter the resume optimization step, or click "Start Over" to return to the first step.



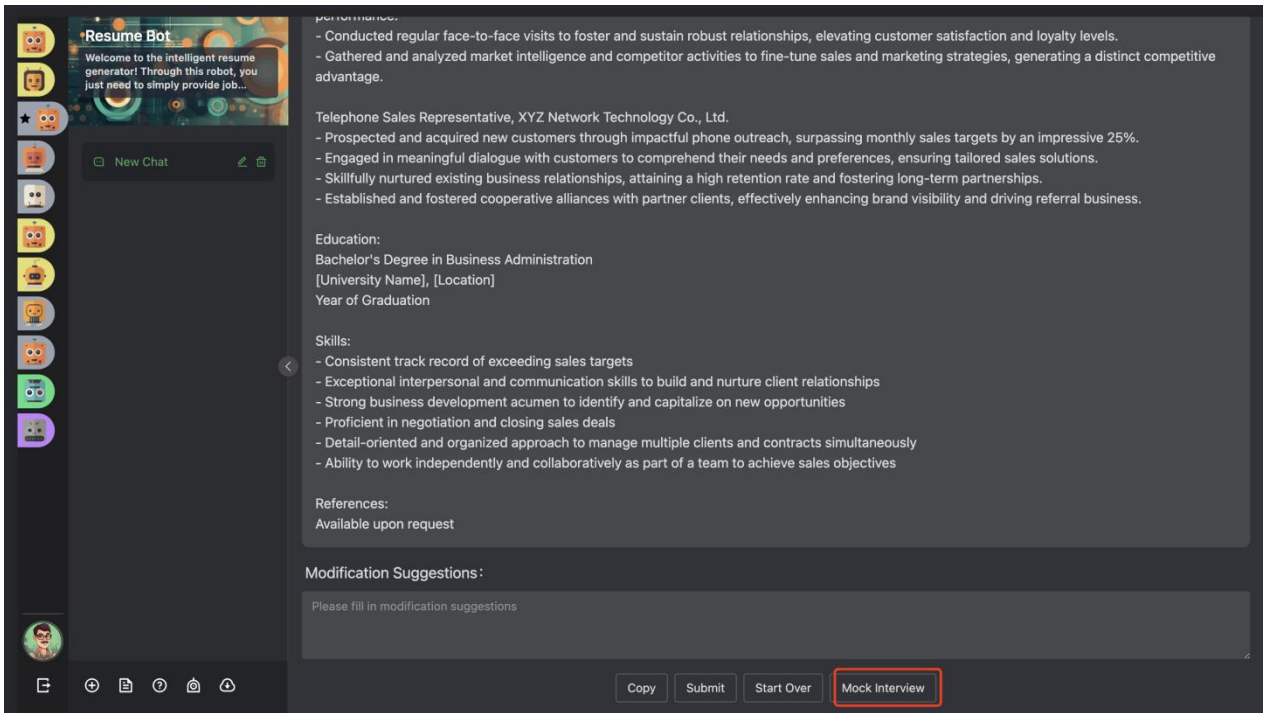
Step 3: Resume Optimization. In this step, we will ask five relevant questions based on your initial draft. You can input your answers in the "Answer Questions" box and then click "Submit".



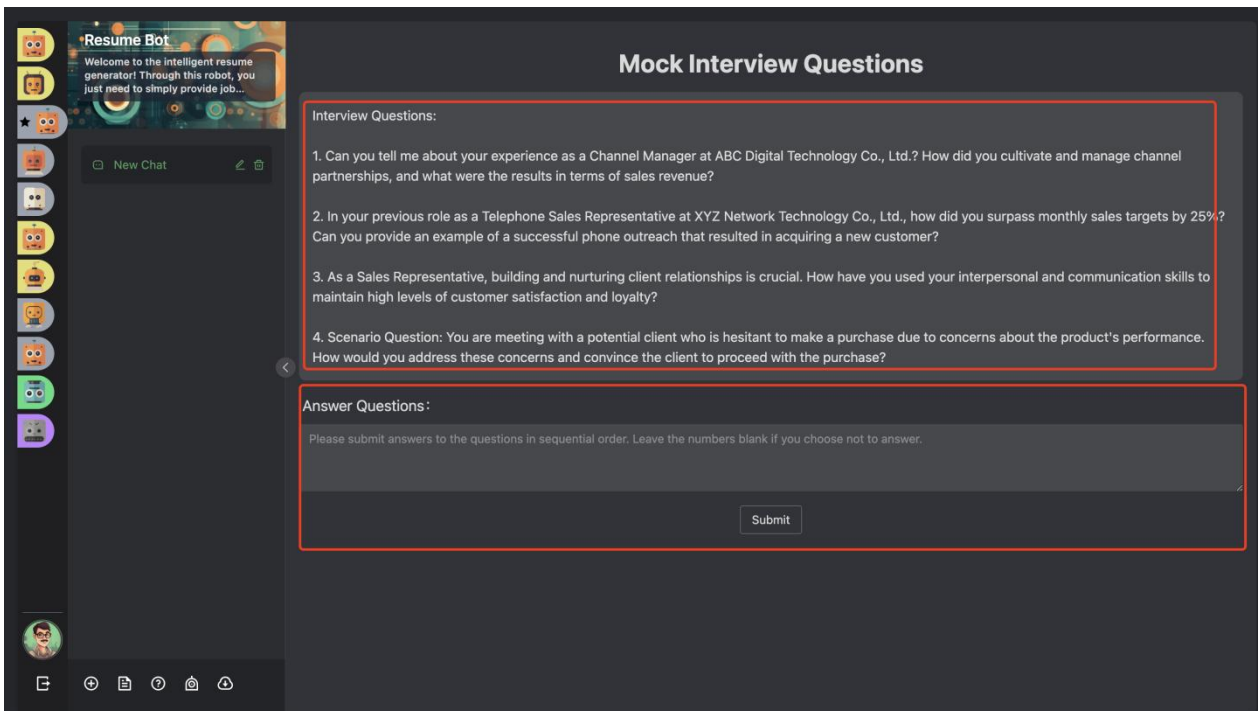
Step 4: Generate an optimized resume. This version of the resume is optimized based on your answers, making it more aligned with your actual circumstances. If you're satisfied with the results, you can click "Copy" to copy the complete resume. If you're not satisfied with the optimized resume, you can enter modification suggestions in the "Modification Suggestions" box, and then click "Submit" to re-optimize and generate a new version of the resume. If you want to start the resume generation process again, you can click "Start Over" to return to the first step.



After completing the resume part, we also provide a simulated interview section. If you need to enter a mock interview, you can click "Mock Interview".

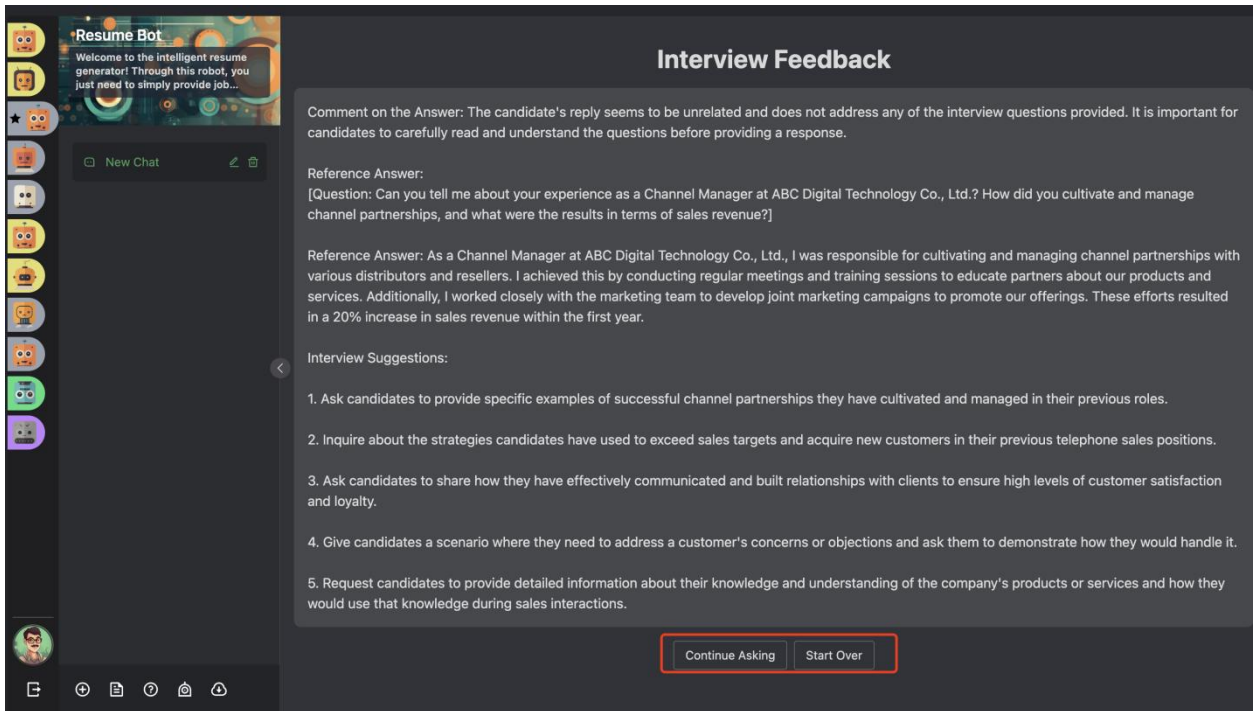


Step 5: Mock Interview. In this step, the bot will ask relevant questions based on your resume content. You can enter your answers in the "Answer Questions" box and then click "Submit".





Step 6: The bot will provide an evaluation of your interview responses and reference response suggestions.

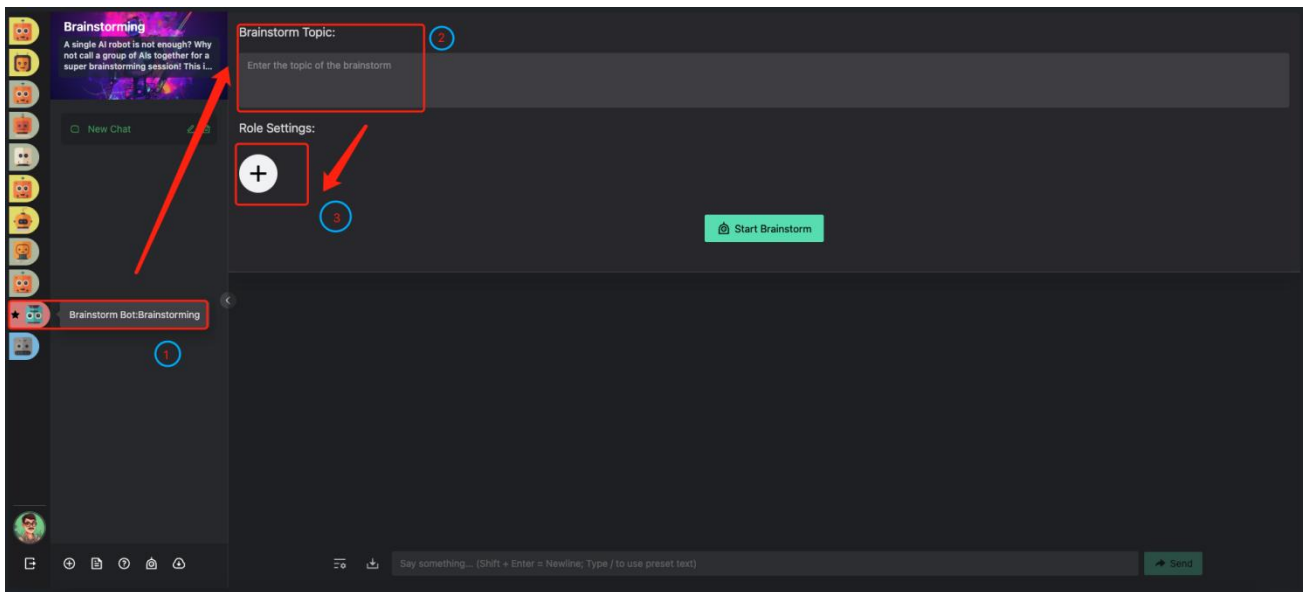


That's the usage of our Resume Bot. We hope it can help you.

### 3. Brainstorming Bot

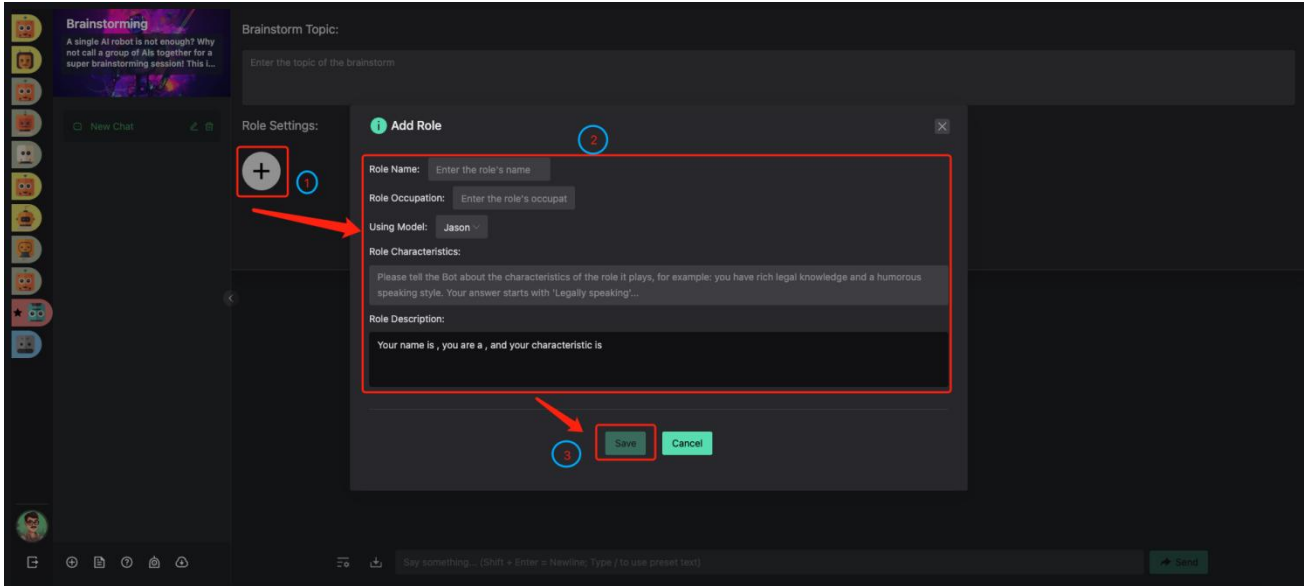
Unleash your creativity with ZygoteAI's Brainstorming Bot! This unique feature allows you to engage 2-5 AI bots simultaneously in thought-provoking discussions. Customize each bot's character, profession, and settings - from sales mentors, product managers to legal advisors. Choose from a range of bot models for tailored brainstorming sessions, simulate project scenarios, or even play out an intriguing murder mystery game. Experience brainstorming like never before with ZygoteAI!

Step 1: Enter the discussion topic information in "Brainstorm Topic".



Step 2: Click "+" in "Role Settings" to enter the "Add Role" page. In "Add Role", you can set two basic pieces of information: "Role Name" and "Role Occupation". In "Using Model", you can select a bot from the "Favorite Bots" list, which could be a public bot or a private bot as long as it's added to the "Favorite Bots" list. Please note that it must be a conversational bot rather than a generative one. Finally, in "Role Characteristics", you can provide a personalized description of the role, such as speaking style or character traits, as per your preference. After entering all the information, the bot will automatically generate a complete "Role Description". Click "Save" to finish adding the role. Clicking "Cancel" will cancel the role setting.

You can add multiple roles in this step.



Step 3: Enter the discussion interface. As the host of the brainstorming session, you start the conversation. Then, each role will express their opinions on the content of the meeting based on their expertise or character settings. You can guide the direction of the topic through your comments.

