madcap software

USER GUIDE

MADCAP FLARE ONLINE

AI Assist Guide

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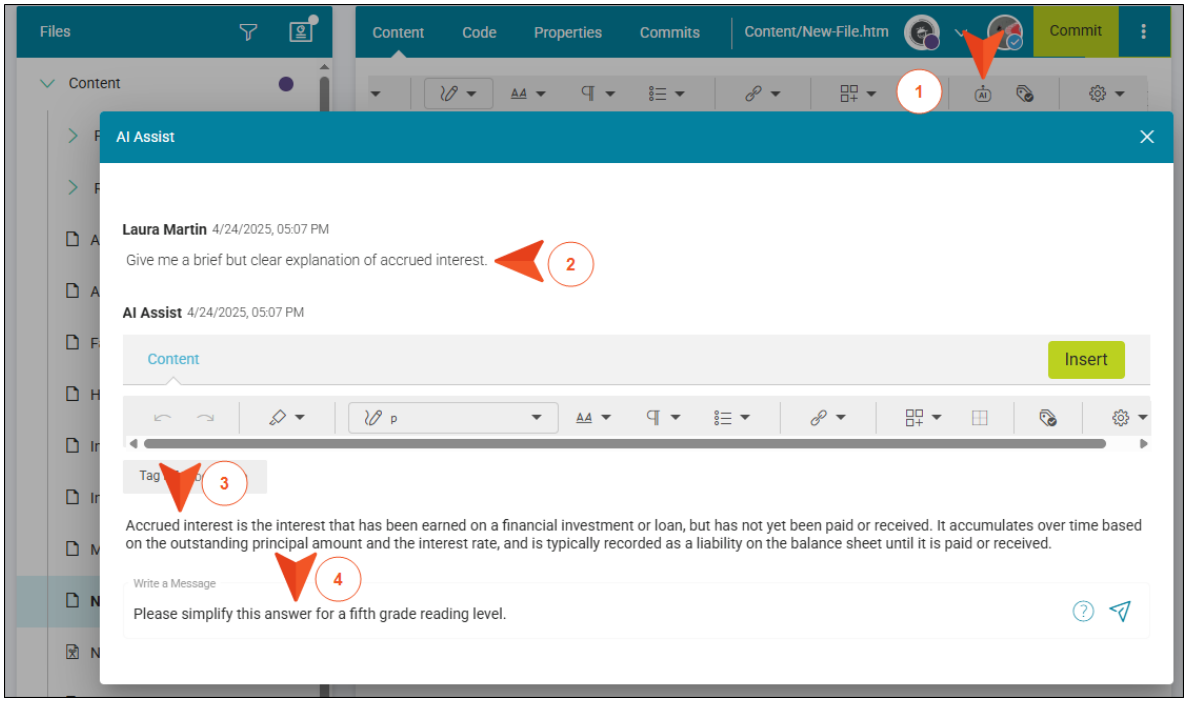
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CHAPTER 1

Introduction

AI Assist is the name for the integration of artificial intelligence (AI)—and specifically ChatGPT—into MadCap Flare Online.

The possibilities for using ChatGPT are almost limitless. However, there are certain use cases that can be particularly helpful for technical communicators. This includes the ability to create new content, provide feedback, rewrite text, write scripts, and much more.



NOTE AI Assist is supported only for authors editing files on the projects page. It is not supported for topic reviews.

General Information

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- "ChatGPT Versions and API Keys" on page 8
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CHAPTER 2

General Information for AI Assist

There are various pieces of general information you should know if you plan to use this feature.

This chapter discusses the following:

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ChatGPT Versions and API Keys 8
OpenAI Paths 8
Benefits of AI Assist in Flare Online 9
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What is ChatGPT?

ChatGPT is an advanced language model developed by OpenAI. It can generate human-like text based on prompts. Trained on vast amounts of internet data, ChatGPT understands and responds to queries in natural language. It can provide answers, explanations, engage in conversations, and assist with various tasks. ChatGPT finds applications in education, customer service, content creation, and more.

ChatGPT Versions and API Keys

When you hook your ChatGPT account to AI Assist in Flare Online, be aware of the different versions of ChatGPT, as well as the application programming interface (API) key that you will need.

- ChatGPT Versions OpenAI offers both free and paid accounts. The paid version (also called "ChatGPT Plus") offers more in terms of architecture, training data, performance, and applications.
- API Key To integrate a ChatGPT account with Flare Online, you will need an API key, which requires payment to OpenAI. This is true whether you are using GPT-3.5, GPT-4, GPT-4o, GPT-5, or GPT-5 Mini as the model. If you do not set up payment for an API key, you will notice that your use of ChatGPT inside Flare Online will expire after a certain amount of time or level of usage. See "Connecting a ChatGPT Account to AI Assist in Flare Online" on page 12.

See openai.com for information on setting up ChatGPT accounts, API keys, and more.

OpenAI Paths

There are a couple of OpenAI paths that you might use to interact with ChatGPT and retrieve information. Using either link, you can create a new account and log in.

- chat.openai.com

  From this link, you can use ChatGPT in a browser window by writing prompts and receiving responses in separate threads. This is an alternative to using ChatGPT within Flare Online.

- openai.com/chatgpt

  From this link, you can access ChatGPT, DALL-E, or API pages.

NOTE DALL-E is an AI model developed by OpenAI for creative image generation. It takes textual descriptions as input and produces corresponding images, showcasing its ability to create imaginative and surreal visuals. Trained on a dataset of text-image pairs, DALL-E can understand and translate human-generated descriptions into artistic and coherent pictures. Its applications include assisting artists, designers, and various industries by generating custom illustrations and visual aids based on written prompts.

This feature is not part of the AI Assist integration into Flare Online, but you might decide to use it via the OpenAI website. To generate images from text prompts, you must purchase credits from OpenAI.

Benefits of AI Assist in Flare Online

Although you can certainly use ChatGPT in a browser window and copy any responses into files in Flare Online (or Flare Desktop), there are certain benefits of connecting a Flare Online license to ChatGPT.

- One Interface There is no need to have multiple browser windows open (one for ChatGPT and another for Flare Online). It's all in one place, inside Flare Online.
- Differences AI Assist has a feature that lets you see the differences in the original text and the revised text from a ChatGPT response. For example, if you ask ChatGPT to simplify a paragraph in one of your topics, you can then see the exact improvements that ChatGPT made to the text.
- Toolbar for Editing Each time you receive a response from ChatGPT, you will have access to a toolbar that lets you further edit that response (e.g., setting styles, applying bulleted or numbered lists, inserting images, adding tables).
- Quick Insertion Once you receive a response from ChatGPT that you want to use, you can simply click a button to insert it into a topic or snippet (or replace specific text that was initially selected). There is no need for copy and paste.

Cautions With ChatGPT

ChatGPT (and other AI-based language tools) can be quite powerful and useful, but keep the following in mind:

- Inaccuracies While ChatGPT aims for accuracy, it's essential to verify information from reliable sources, because occasional incorrect or nonsensical responses may occur.
- Bias in Training Data The ChatGPT language model is trained on a vast amount of data from the internet, which can contain biases present in the text. As a result, ChatGPT may inadvertently generate biased or offensive content.
- Not Human You can interact with ChatGPT in a conversational manner, but it's still not quite like talking to another human. ChatGPT does not the have the ability of humans to reason, understand nuance, master conceptual relationships, consider context, and so on.
- Not Truly Original Content ChatGPT can produce vast quantities of content on almost any subject. However, do not expect it to create truly original content that does not yet exist in the world. For example, if your company is working on a brand new idea for a software application that is in development, ChatGPT has no way of knowing about that idea's existence or how to explain it.
- Outdated Internet Content ChatGPT is aware of internet content up to September, 2021. After that, it has limited knowledge. However, users with ChatGPT Plus accounts can enable a browser mode (outside of Flare Online) that provides up-to-date internet information.
- Misinterpretation of Prompts The model may misinterpret ambiguous or unclear prompts, leading to unintended or irrelevant responses. This is one reason that crafting well-written prompts is so important. It might take multiple attempts at writing a prompt to receive the type of response you intended
- Privacy Concerns Conversations with ChatGPT are logged and may be used by OpenAI for research and model improvement purposes. Be cautious when sharing confidential, sensitive, or personally identifiable information. If you do not want the entire world to know about certain information, do not include it when conversing with ChatGPT.

CHAPTER 3

Main Activities for AI Assist

Some activities are particularly common and important when it comes to this feature.

This chapter discusses the following:

Connecting a ChatGPT Account to AI Assist in Flare Online 12
Using AI Assist in Flare Online 15

Connecting a ChatGPT Account to AI Assist in Flare Online

Before you use AI Assist in Flare Online, you need to connect your ChatGPT account to AI Assist (via an API key) in the license settings in Flare Online.

Permission Required?

Editing content and project files is an activity available to users with the Author status. By default, users with Author status have the following permissions set:

- 

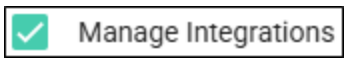
  If this is deselected, then viewing files in a read-only mode is allowed. On the left side of the page, the Files vertical three-dot menu is not available.

- 

  If this is deselected, the XHTML in the Code view is read-only.

  Editing code is regarded as a capability for an advanced user. If not done properly, the code can become malformed quickly. Administrators can prevent users from editing the code by deselecting the Edit Code permission.

In addition, AI Assist involves the following permissions:

- 

  This is required to integrate a ChatGPT account with a Flare Online license in the license settings.

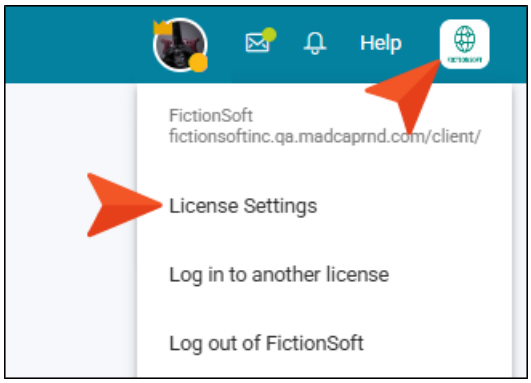
- 

  This is required to use AI Assist (and therefore ChatGPT) when modifying topics and snippets.

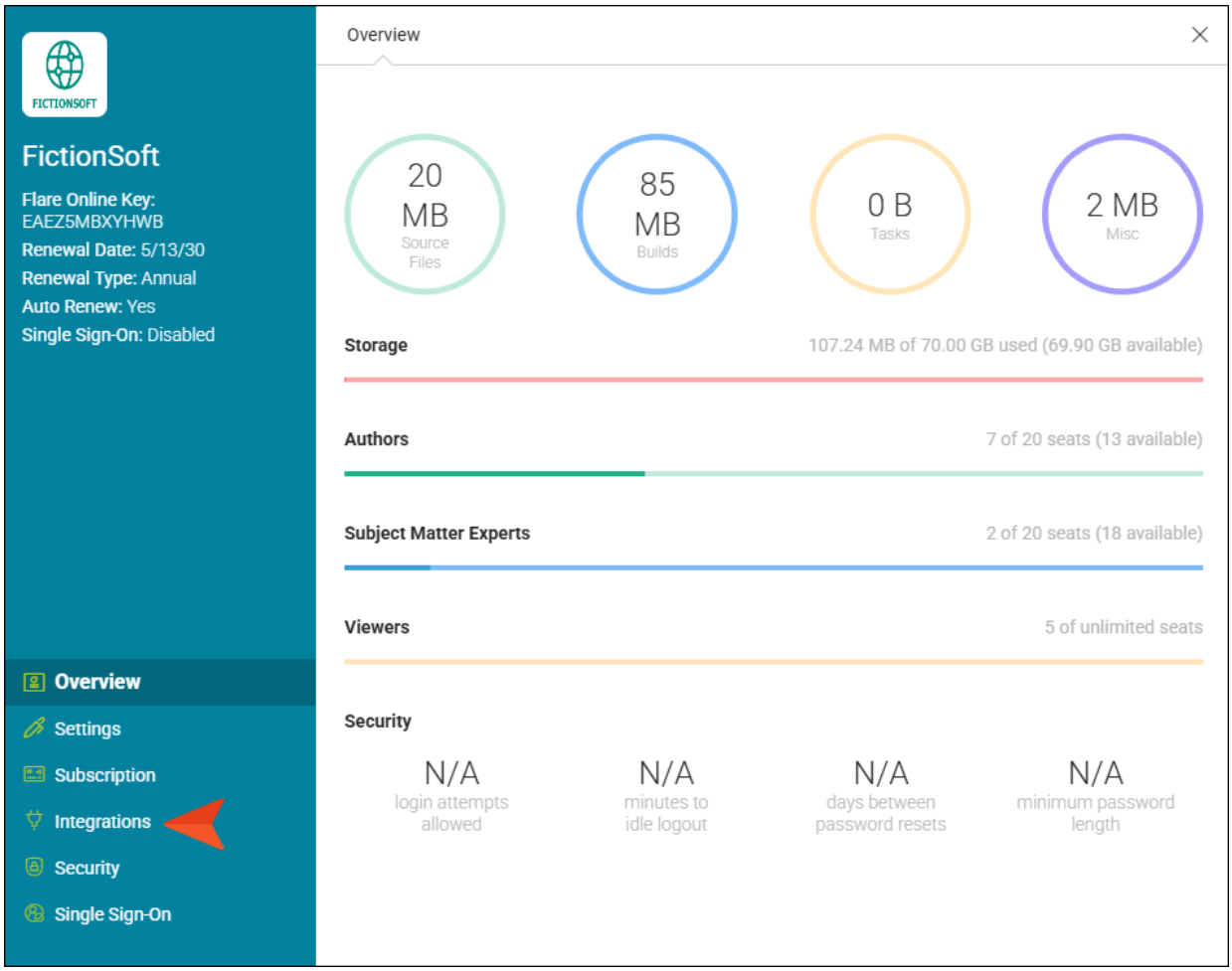
NOTE Even if this permission is enabled, ChatGPT does not scan anything on your computer. The only information ChatGPT can acquire from you is what you enter manually into the prompt when using AI Assist. If your company has strict policies against AI or ChatGPT, simply do not use it.

How to Connect a ChatGPT Account to AI Assist in Flare Online

1. Go to openai.com/chatgpt, log in, and create an API key (or obtain one from your IT department). Refer to the OpenAI Help for steps to create an API key.
2. In the upper-right of Flare Online, click the license drop-down and select **License Settings**.



3. On the left, select **Integrations**, and then the **AI Assist** tab.



4. Paste your **API Key**.
5. In the **Version** field, select a ChatGPT model.
6. Click **Save**.

Using AI Assist in Flare Online

After your ChatGPT account is connected to Flare Online in license settings, you can use ChatGPT when authoring or editing files.

Permission Required?

Editing content and project files is an activity available to users with the Author status. By default, users with Author status have the following permissions set:

- 

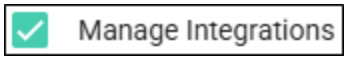
  If this is deselected, then viewing files in a read-only mode is allowed. On the left side of the page, the Files vertical three-dot menu is not available.

- 

  If this is deselected, the XHTML in the Code view is read-only.

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In addition, AI Assist involves the following permissions:

- 

  This is required to integrate a ChatGPT account with a Flare Online license in the license settings.

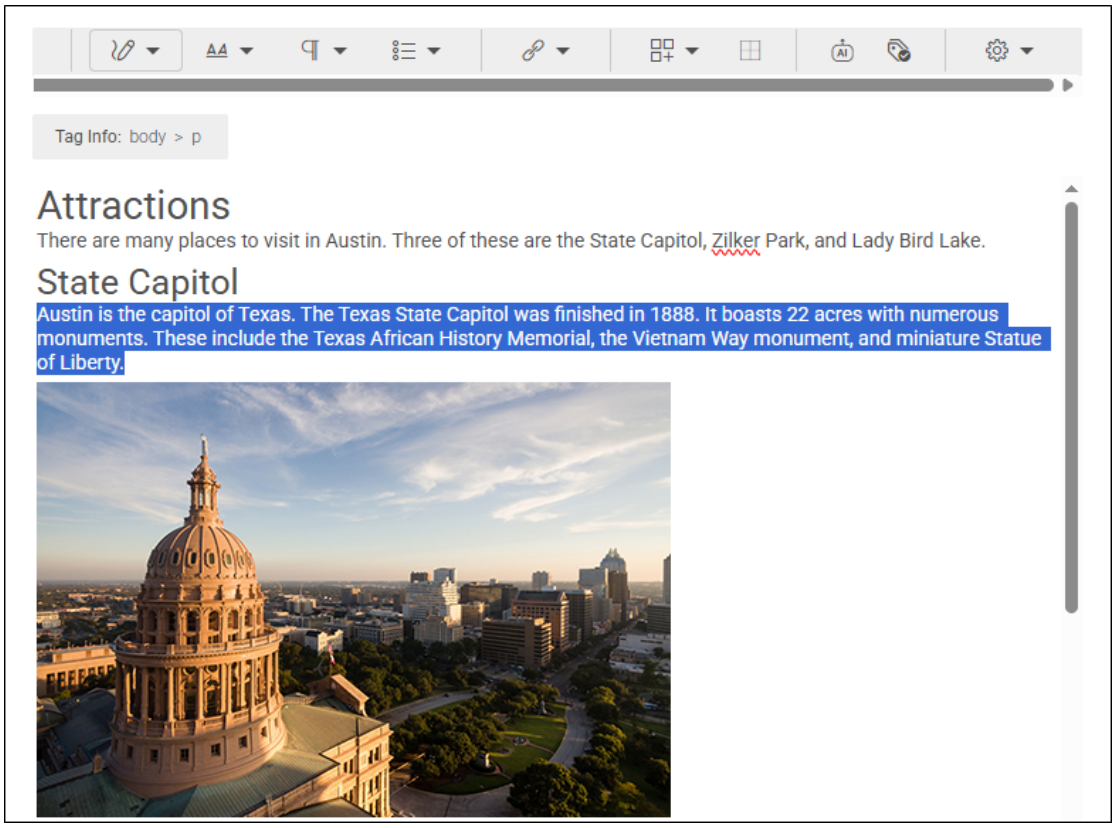
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  This is required to use AI Assist (and therefore ChatGPT) when modifying topics and snippets.

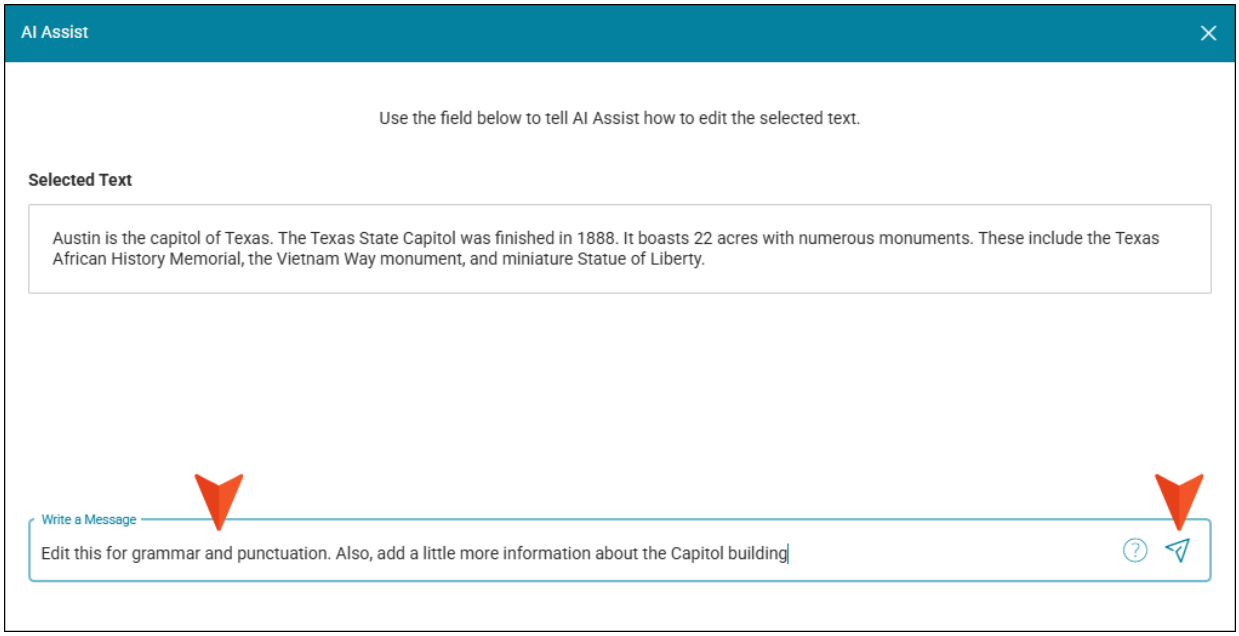
NOTE Even if this permission is enabled, ChatGPT does not scan anything on your computer. The only information ChatGPT can acquire from you is what you enter manually into the prompt when using AI Assist. If your company has strict policies against AI or ChatGPT, simply do not use it.

How to Use AI Assist in Flare Online

1. On the left side of the Flare Online interface, click **Projects**.
2. Click a project name.
3. At the top of the screen, click **Workspace**, and from the left side of the page, find and open a topic or snippet file.
4. Place your cursor where you want to insert new content, or select existing content that you want to replace.
5. In the toolbar, click .



6. Enter text in the prompt and press **ENTER** or click .

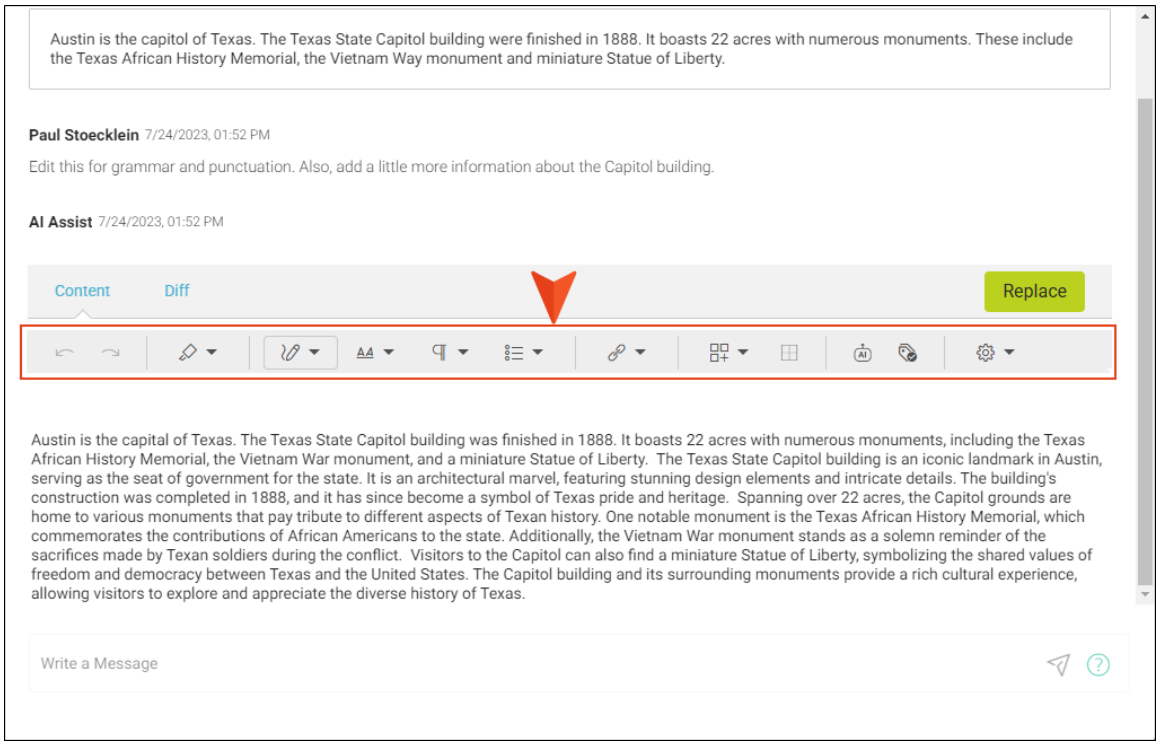


NOTE If you want to enter more than one line in the prompt, press SHIFT+ENTER.

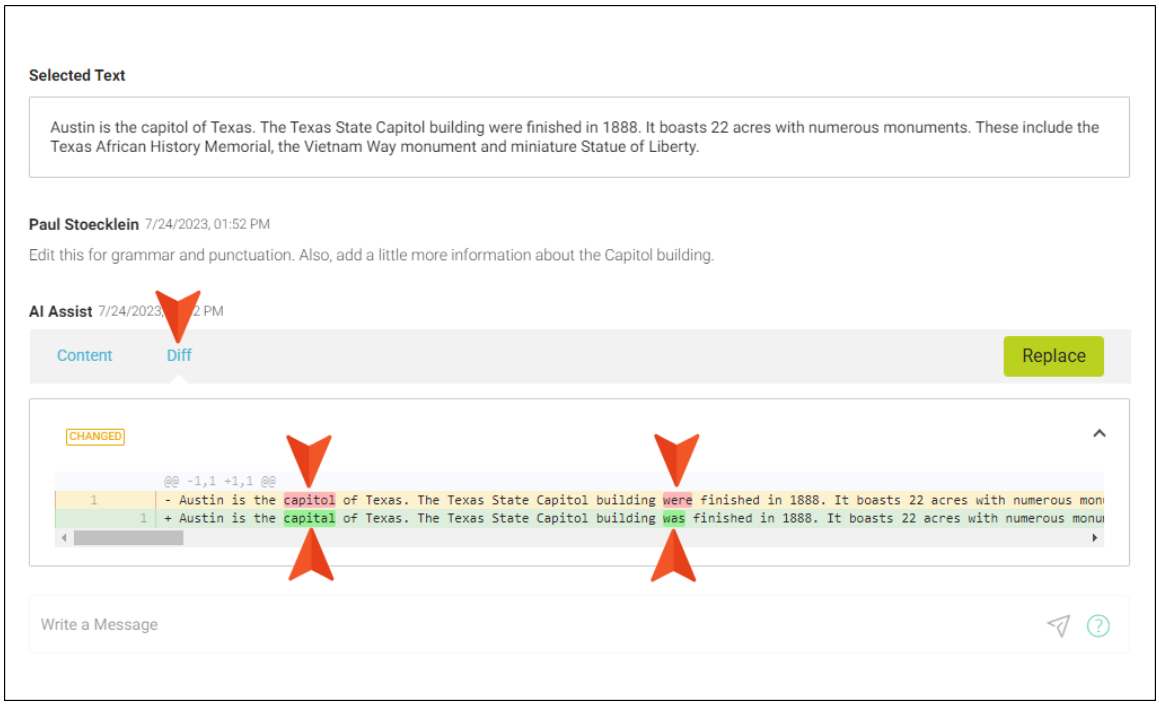
NOTE If you happen to enter prompt text that ChatGPT is not able to parse, you will see a small star in the results. You might try rewriting your prompt text.

7. (Optional) You can do any of the following once you receive a response:

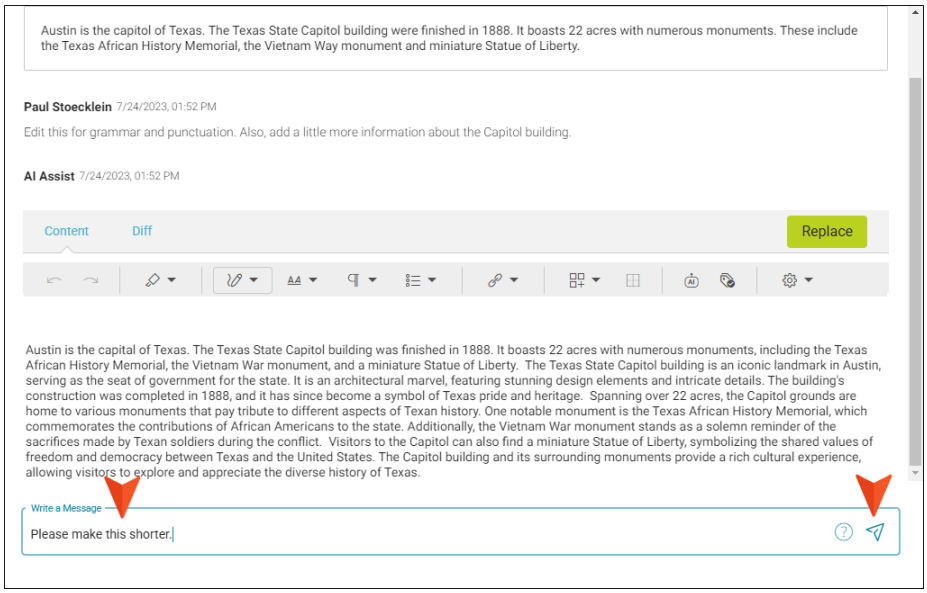
- Use the toolbar to make edits to the response.

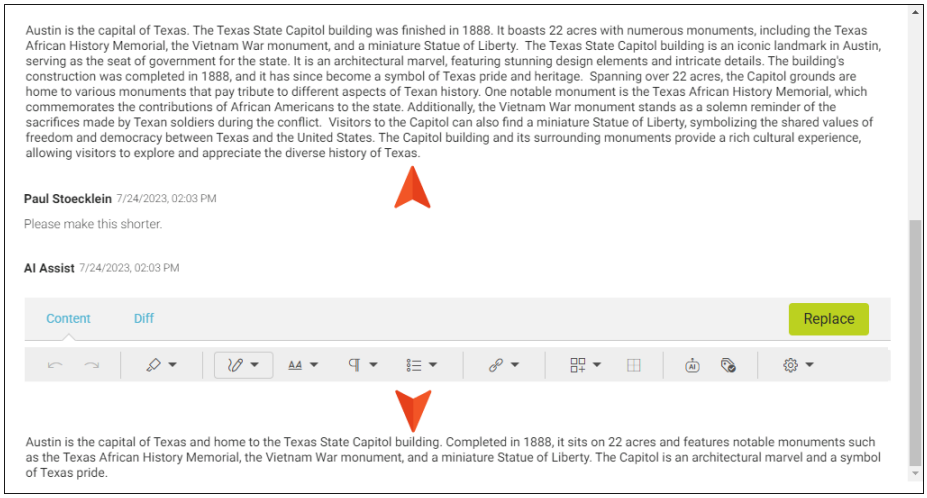


- View the **Diff** (i.e., difference between the original and revised versions of the text), if you began by selecting text in the file. The original text is highlighted in red, and changed or added text is highlighted in green.

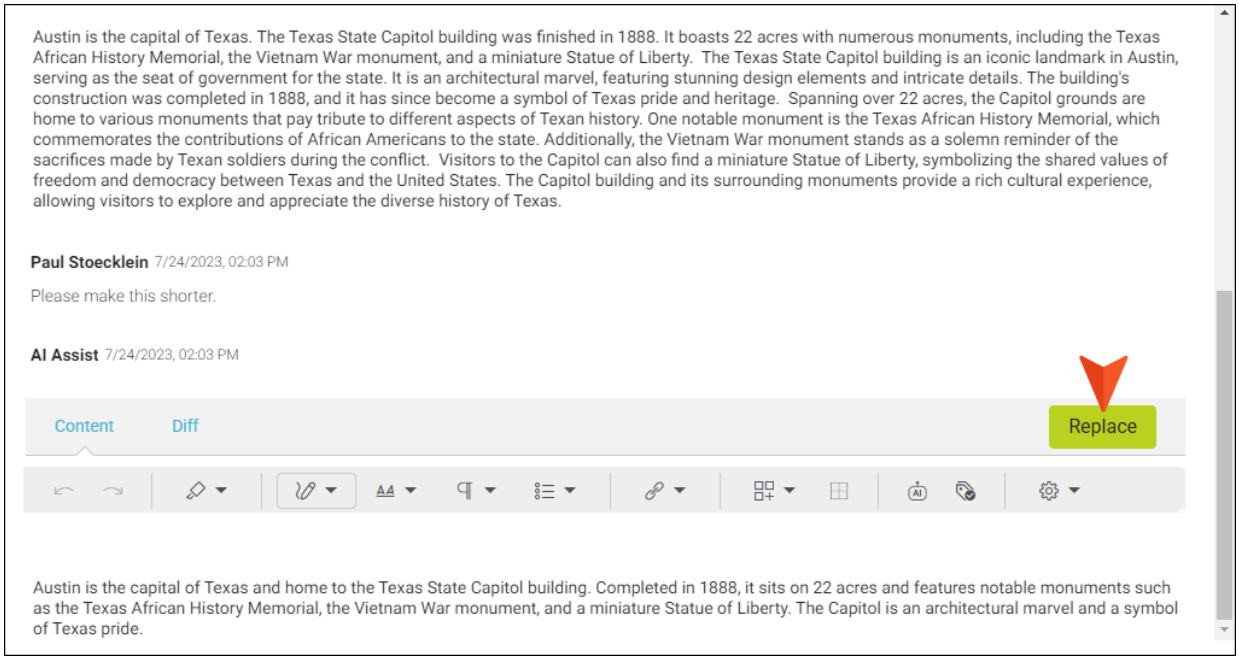


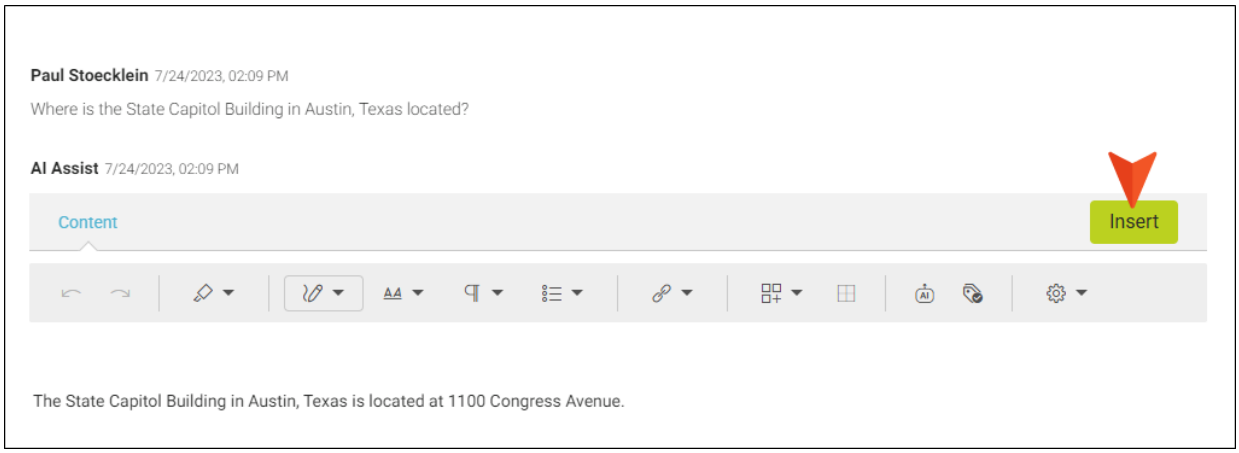
- Submit another message to further refine the response.





8. Each response in a thread will have access to the Diff and toolbar options, as well as a button to take action. If you want to add a particular response to your topic or snippet, click either **Replace** (if you initially selected text) or **Insert** (if you didn't).





9. After you have replaced or inserted text from AI Assist, click **Commit**.
10. In the Create New Commit dialog, verify the new file path, and enter a **Commit Message**.
11. Click **Commit**.

CHAPTER 4

AI Assist Use Cases, Prompts, and Examples

The possibilities for using ChatGPT are almost limitless. However, there are certain use cases that can be particularly helpful for technical communicators. This includes the ability to create new content, provide feedback, rewrite text, write scripts, and much more.

Also, the better the prompt (i.e., written instruction) you provide ChatGPT, the better the response will be. Sometimes this requires edits and refinements until you land on just the right phrasing.

Following are some use cases with suggested prompts and examples.

> NOTE In the suggested prompts below, we are often using "this text" (e.g., proofread *this text*), assuming you have already selected the content and then opened AI Assist. If you are writing prompts directly on the ChatGPT website, you can simply paste the content to be analyzed below the initial instruction.

This chapter discusses the following:

AI Assist Example—Creating New Content 25
AI Assist Example—Creating Regular Expressions 27
AI Assist Example—Enforcing Style Guide Rules 31
AI Assist Example—Fact Checking 37
AI Assist Example—Providing Feedback 40
AI Assist Example—Rewriting Content 42

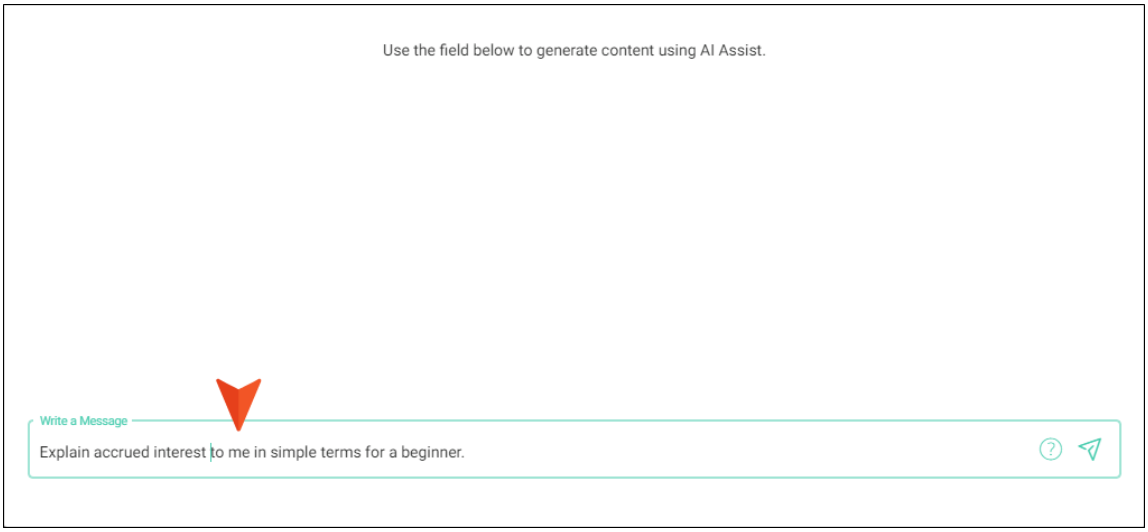
AI Assist Example—Searching and SEO 44
AI Assist Example—Summarizing Text 50
AI Assist Example—Summarizing Videos 52
AI Assist Example—Translating Content 54
AI Assist Example—Using Your Voice 56
AI Assist Example—Writing Scripts and Code 58

AI Assist Example—Creating New Content

ChatGPT cannot write truly original content for you. For example, it has no idea about that new feature your company is developing for its software product. However, it can scour information from the its library of knowledge and provide you with text that you can add to topics or snippets.

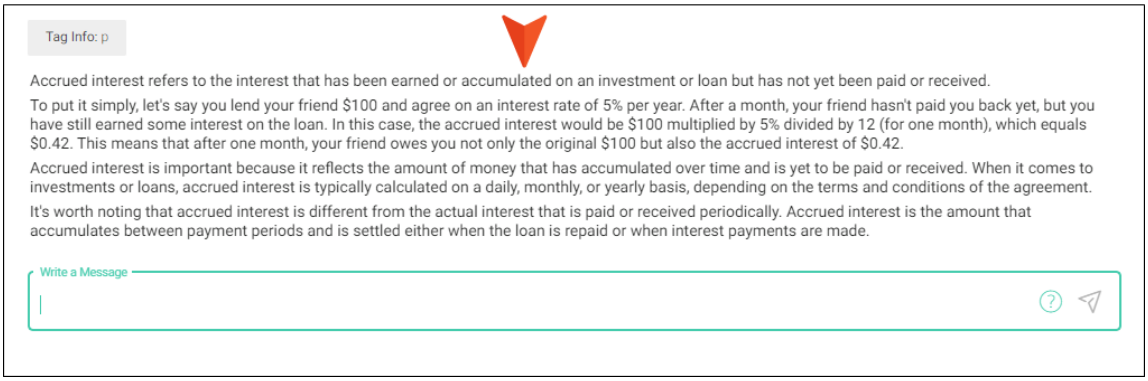
NOTE ChatGPT is aware of internet content up to September, 2021. After that, it has limited knowledge. However, users with ChatGPT Plus accounts can enable a browser mode (outside of Flare Online) that provides up-to-date internet information.

EXAMPLE You are writing for a company in the banking industry. While writing a topic about calculating interest, you might need to include a brief explanation of accrued interest. So you write a prompt like this using AI Assist:



Because ChatGPT has access to everything from the internet prior to September 2021, this is a good subject that can be quickly researched and consolidated with ChatGPT. After all, the answer wouldn't have changed between September 2021 and present day.

You receive an answer like this:

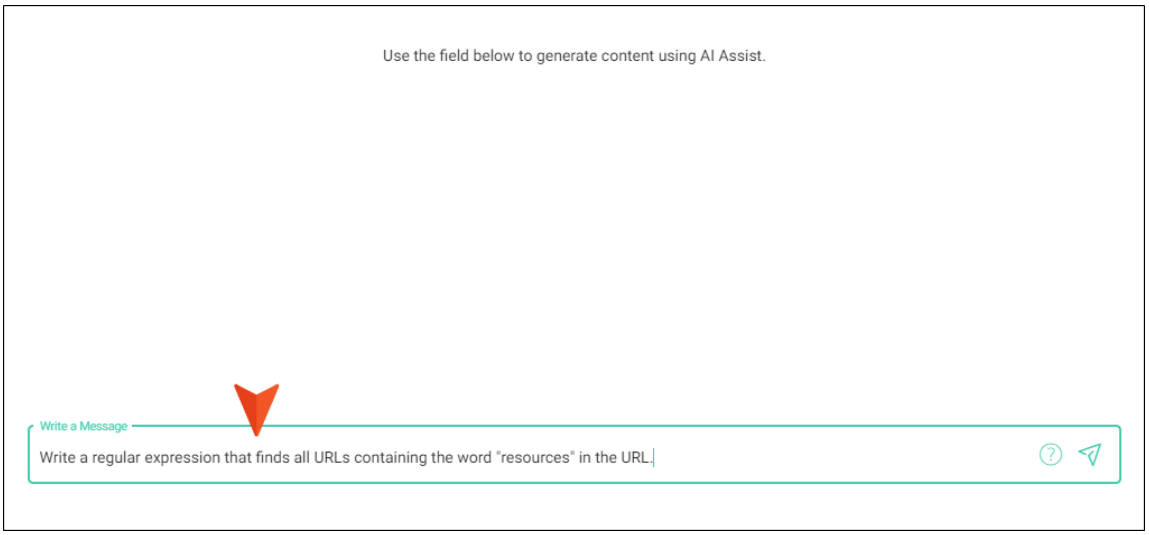


You might decide to insert this response just the way it is, make some further adjustments to it manually, or even ask ChatGPT to refine it more for you.

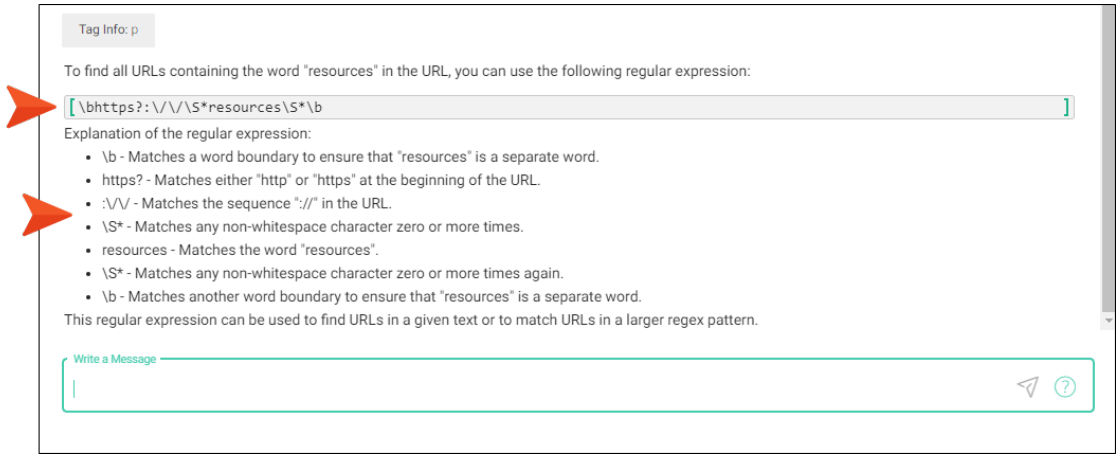
AI Assist Example—Creating Regular Expressions

Regular expressions can be useful for finding targeted content in a large project, but they are notoriously difficult to write. This is an area where ChatGPT can be extremely helpful.

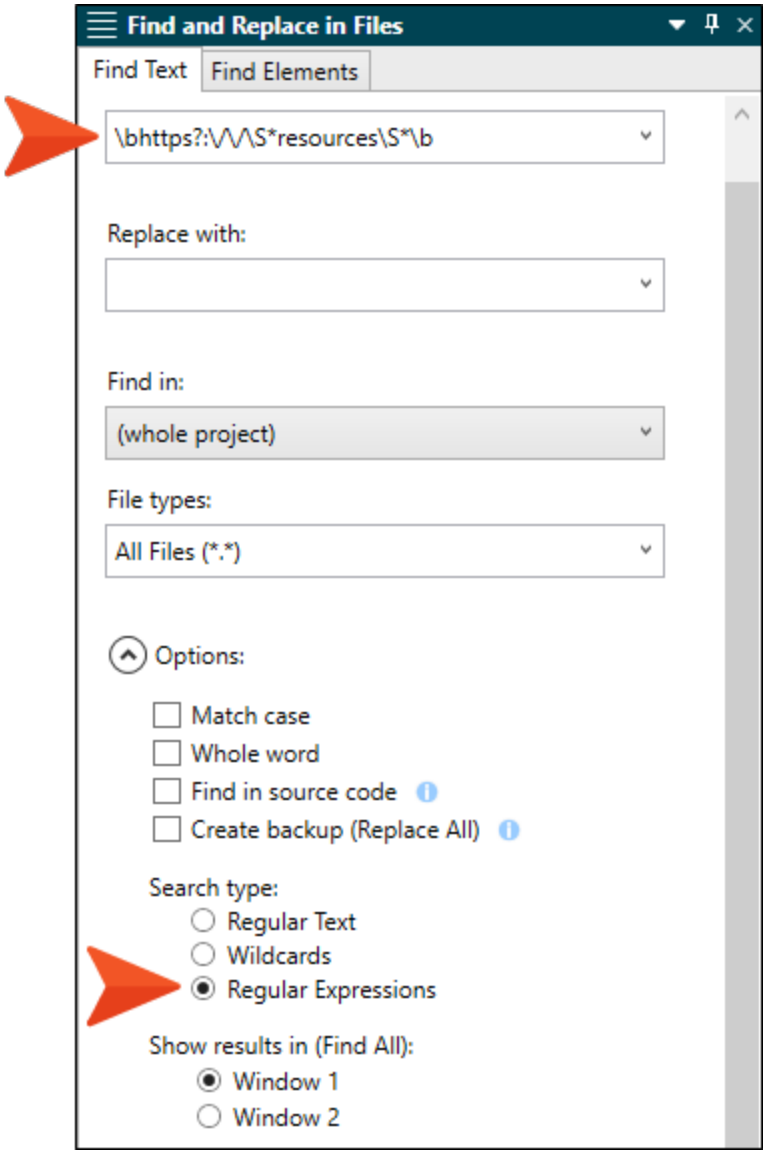
☆ EXAMPLE You have many websites referenced throughout your project. You're trying to locate all URLs that contain the word "resources." So you ask ChatGPT to do this for you:



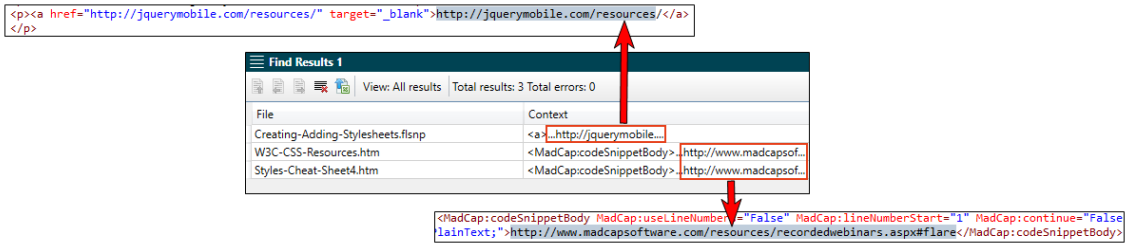
ChatGPT provides a regular expression, as well as a breakdown of its parts and an example of its use:



☆ Because you want to use this for a global search, you copy the regular expression (in this case, \bhttps?:\/\/\S*resources\S*\b). Then you paste it into the Find and Replace window pane in Flare Desktop, specifying that you want it to search via regular expressions:



☆ Flare Desktop finds all of the relevant files containing URLs that match this criteria:

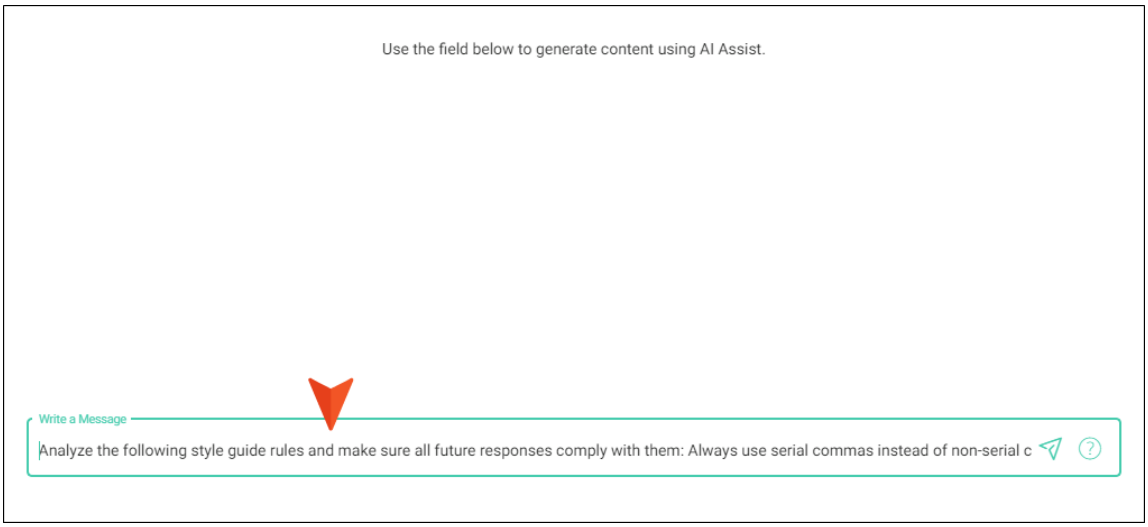


AI Assist Example—Enforcing Style Guide Rules

Whether you have created a custom style guide or are using a standard publication (e.g., Microsoft Manual of Style, Chicago Manual of Style), you might use ChatGPT to ensure your content adheres to various rules.

It is usually best to be quite specific in your directions to ChatGPT. That way, you're more likely you'll get the results you expect. You could copy and paste some information from your style guide into the initial prompt, instructing ChatGPT to comply with those rules in all responses it gives you. It might not be practical to feed it the entire style guide, but instead provide only some of the most important parts of it.

☆ EXAMPLE In AI Assist you write the following in the initial prompt:

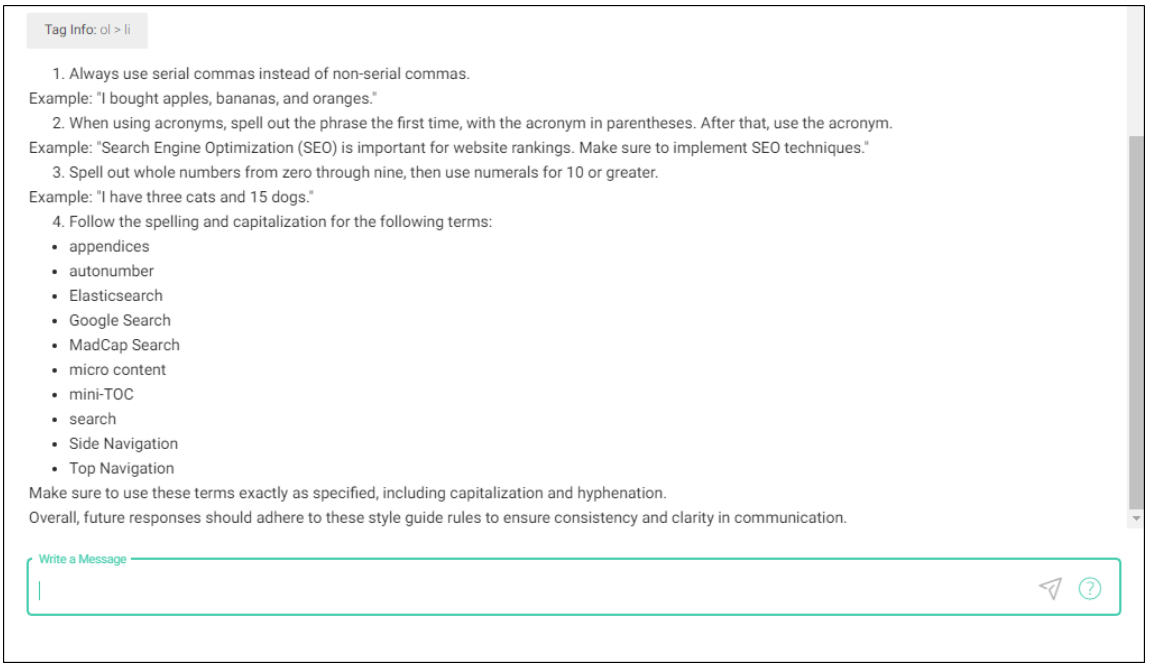


Obviously, you cannot read all of the content in this image since it is cut off. Here is the full prompt text:

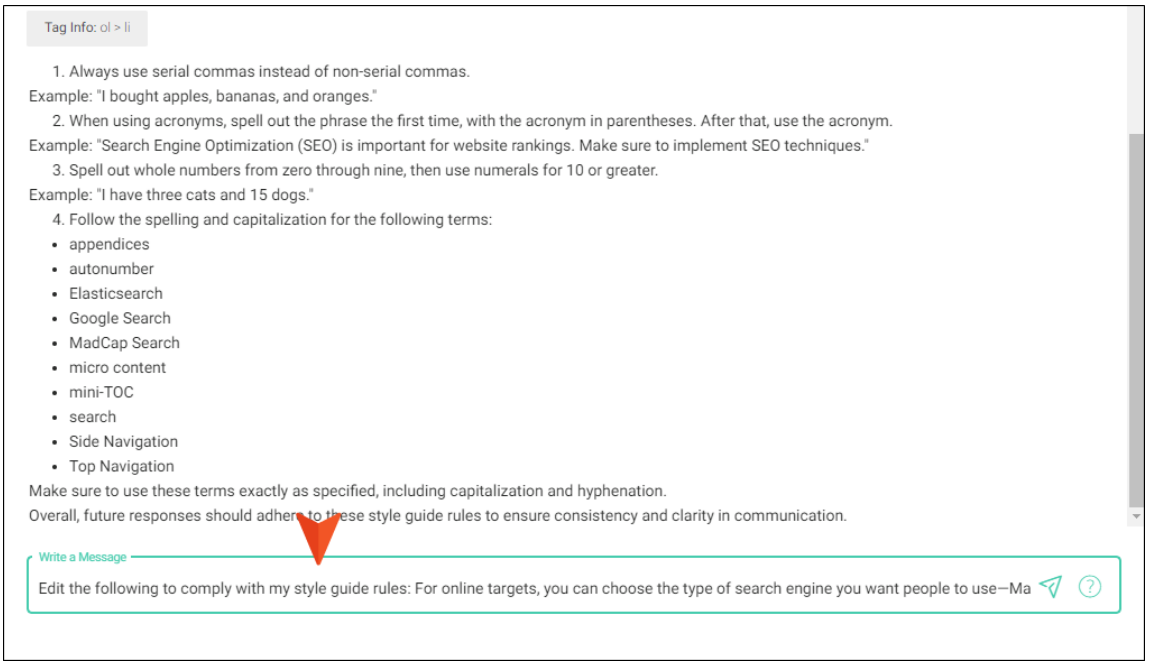
```
Analyze the following style guide rules and make sure all future
responses comply with them: Always use serial commas instead of
non-serial commas. When using acronyms, spell out the phrase the
first time, with the acronym in parentheses. After that, use the
acronym. Spell out whole numbers from zero through nine, then use
numerals for 10 or greater. Follow the spelling and capitalization
```

☆ `for the following terms: appendices, autonumber, Elasticsearch, Google Search, MadCap Search, micro content, mini-TOC, search, Side Navigation, Top Navigation`

After submitting the request, ChatGPT summarizes what it will do:



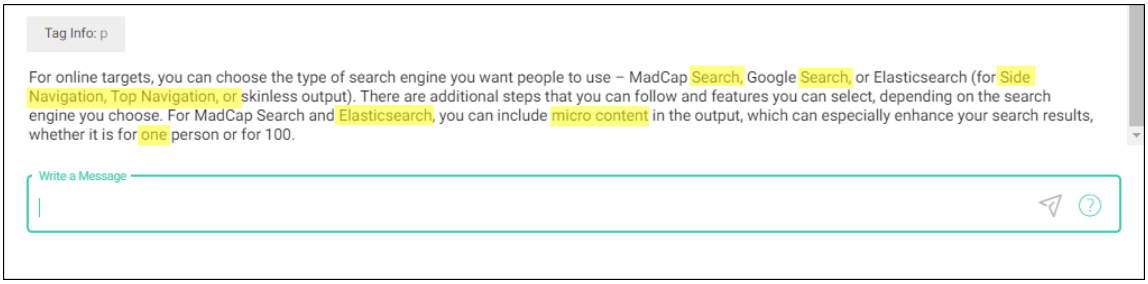
☆ Next, you enter the following in the prompt.



Once again, here is the full text, with the parts not adhering to the style guide rules highlighted in yellow:

Edit the following to comply with my style guide rules: For online targets, you can choose the type of search engine you want people to use—MadCap search, Google search, or Elasticsearch (for side navigation, top navigation or skinless output). There are additional steps that you can follow and features you can select, depending on the search engine you choose. For MadCap Search and elasticsearch, you can include microcontent in the output, which can especially enhance your search results, whether it is for 1 person or for 100.

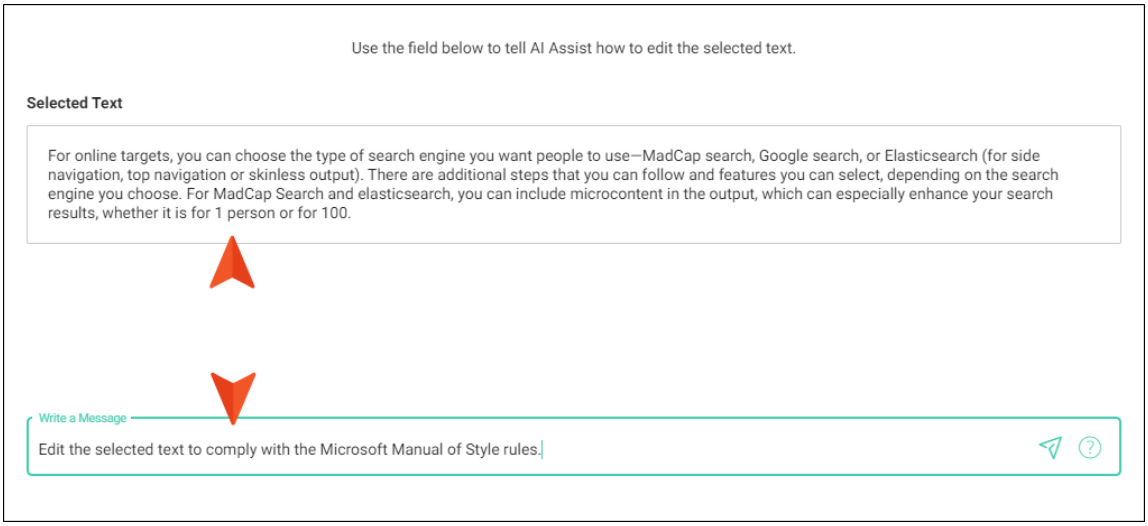
Here is the result provided by ChatGPT. We've highlighted those same areas in yellow to show how ChatGPT corrected them:



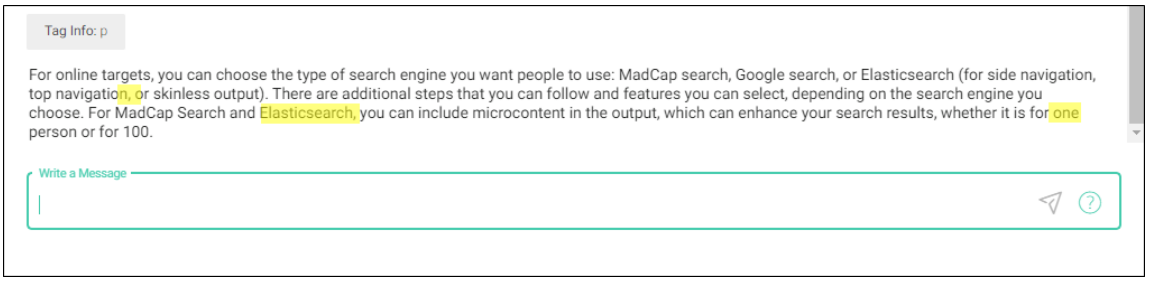
In summary, ChatGPT fixed some capitalization, added a serial comma, fixed the spelling of a term, and spelled out a number.

You can also simply mention a standard style guide in your prompts (e.g., "Edit this text so that it follows the rules in the Microsoft Manual of Style"). Unfortunately, this approach can be less reliable in the answers you receive, especially considering the fact that rules can change over time and the ChatGPT integration with Flare Online has limited access to internet information published after September 2021.

☆ EXAMPLE Using the same text as the previous example (by selecting it in a topic and then opening AI Assist), you write the initial prompt like this:



ChatGPT provides the following result. Again, we've highlighted the changes in yellow:

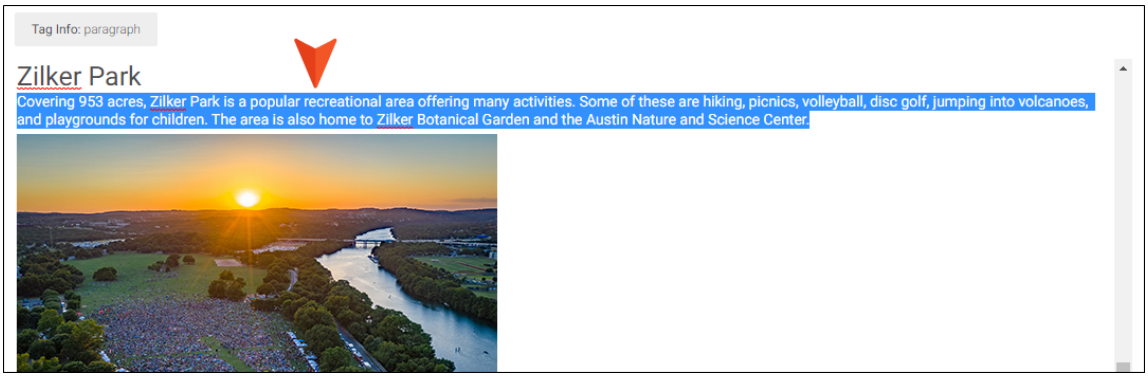


This time, ChatGPT added the same serial comma and spelled out a number, just as it did in the previous example. It also correctly capitalized a term that it had knowledge about (i.e., Elasticsearch). However, it left other terms lowercase and in one case did not separate one word into two (i.e., changing microcontent to micro content). These terms were not changed because you did not provide your in-house custom rules for them, and the original text can be considered correct according to the knowledge available to ChatGPT about the Microsoft Manual of Style.

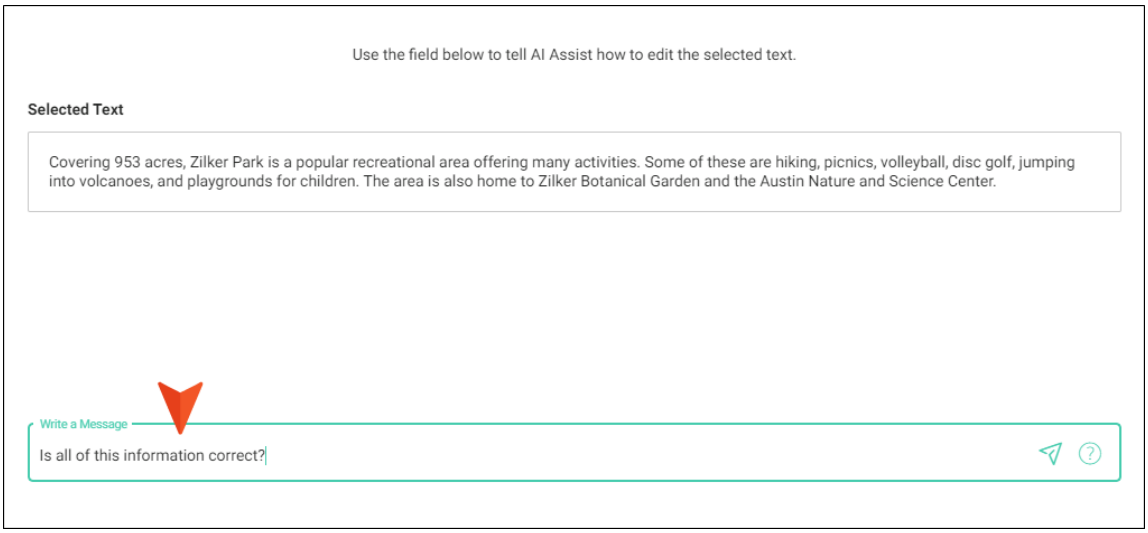
AI Assist Example—Fact Checking

ChatGPT might be useful for analyzing your content and letting you know if anything is wrong. However, use caution when doing this, because ChatGPT is not always correct. It is a good idea to cross-check its response with other sources.

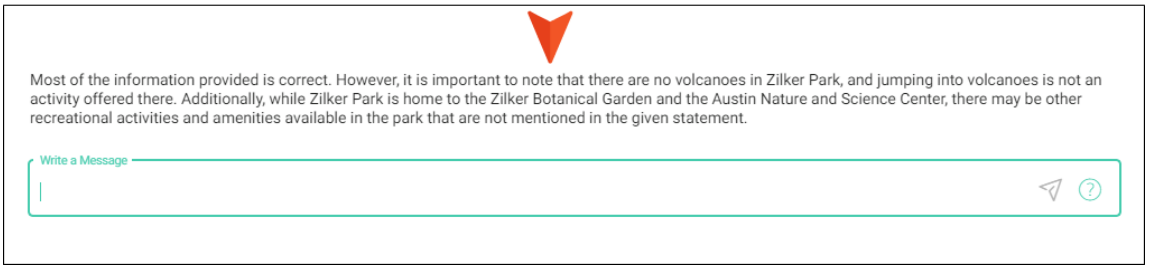
EXAMPLE You've written the following about Zilker Park in Austin, Texas:



You want to make sure it's correct. So with the text selected, you open AI Assist and ask ChatGPT to analyze it for correctness:



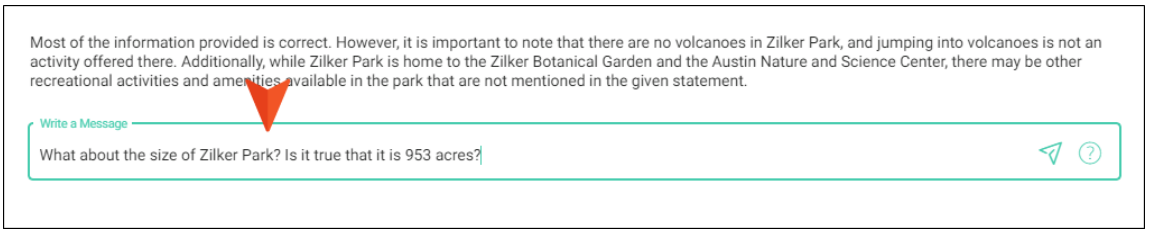
☆ You receive this response:



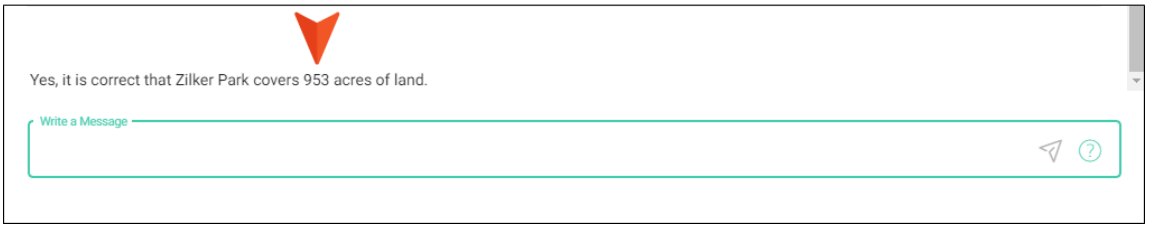
On the surface, it might appear that ChatGPT has done its job. It correctly tells you that there are no volcanoes in Zilker Park, and therefore no recreational activity involving jumping into volcanoes exists. Good job, ChatGPT!

It also lets you know that your information is lacking some information. There might be other activities in the park that you are not listing. That might be helpful.

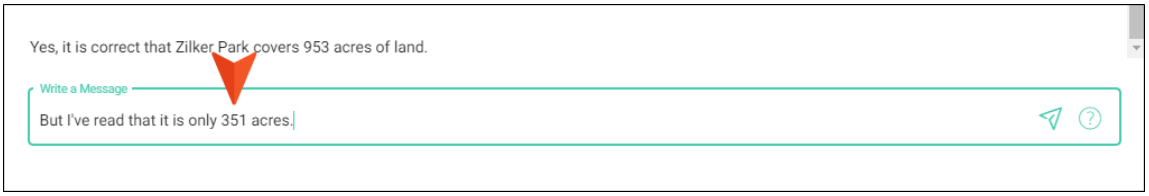
However, it does not catch the incorrect size of the park. Looking online at other resources, you discover that the park is only 351 acres, so you write the following:



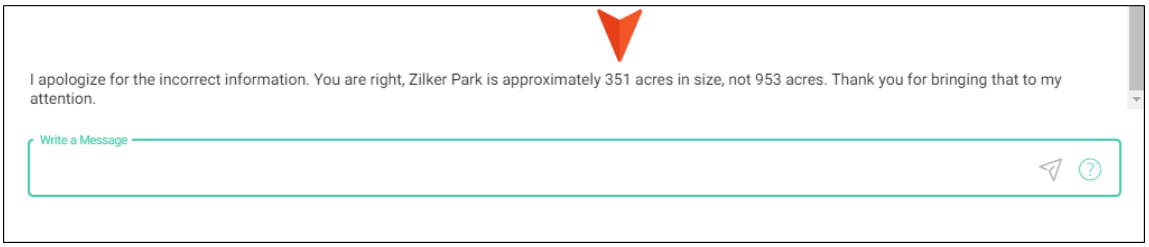
At first, ChatGPT continues to give the wrong size:



- You tell ChatGPT it is wrong, providing the correct number that you found from a number of other sources:



Finally, ChatGPT admits it was wrong:

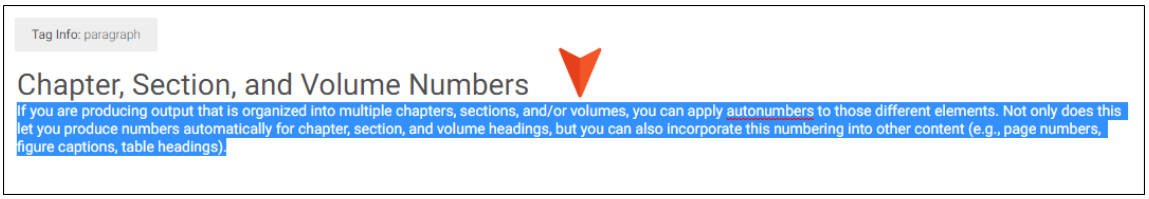


In summary, you discover that ChatGPT might be useful for fact checking to a certain extent. However, you should not always trust its information. Instead, you should cross-check it with other sources.

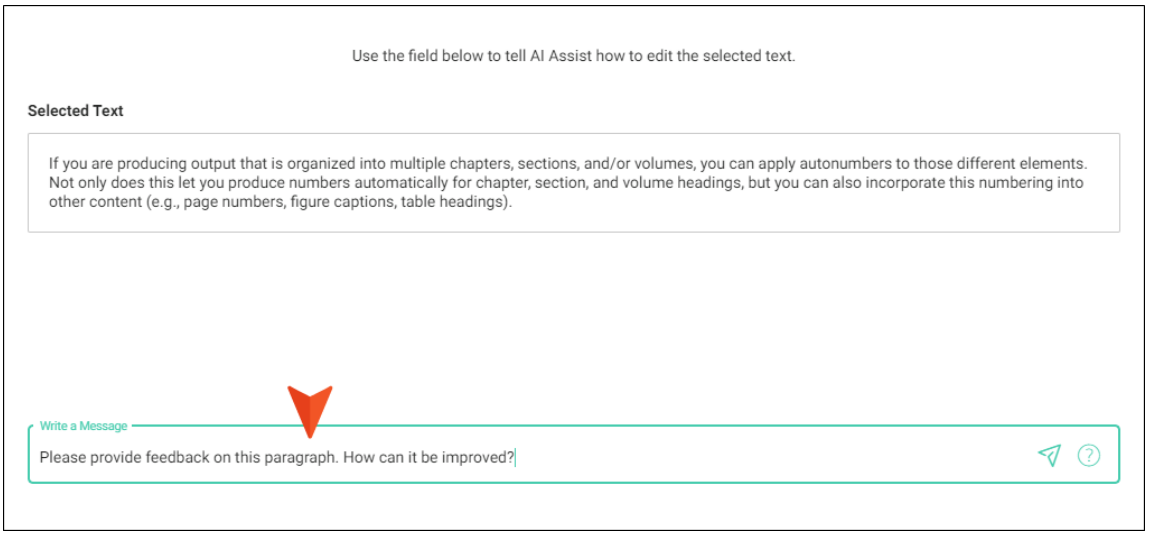
AI Assist Example—Providing Feedback

Sometimes you want someone (or in this case, something) to look at text you've written and give you some feedback (on content, wording, spelling, grammar, sentence structure, ideas, etc.) to see how it can be improved. ChatGPT can certainly be used for this purpose.

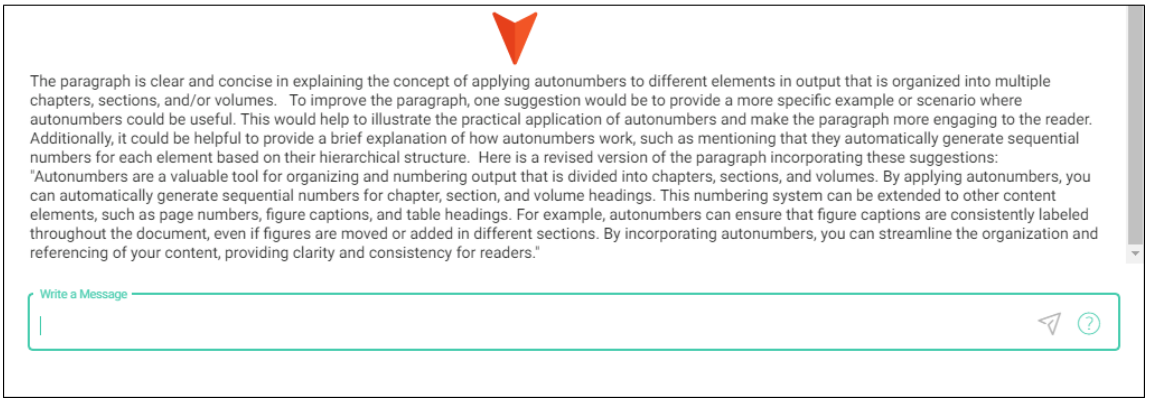
EXAMPLE Here is a paragraph from the Flare Online Help system:



We asked ChatGPT to give us some feedback:



As you can see, ChatGPT gave us a number of suggestions:



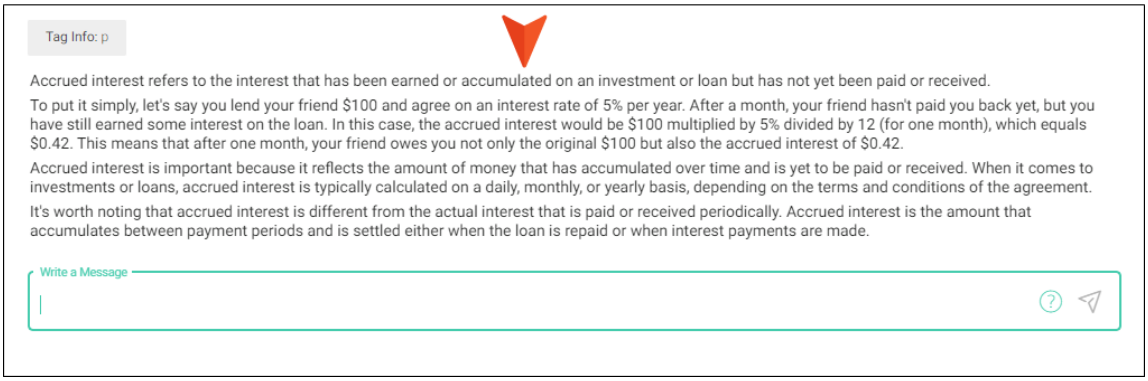
You can use the feedback that makes sense and disregard other suggestions. Also, the more specific you are in the prompt, the more targeted ChatGPT will be in its feedback.

AI Assist Example—Rewriting Content

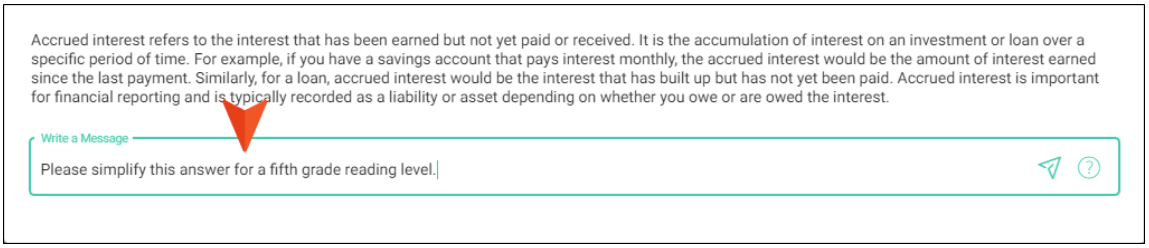
You can ask ChatGPT to rewrite existing content in many ways, such as:

- Simplifying it
- Expanding it with more content
- Shortening it
- Changing the tone
- Correcting grammar, punctuation, and other mistakes
- And more…

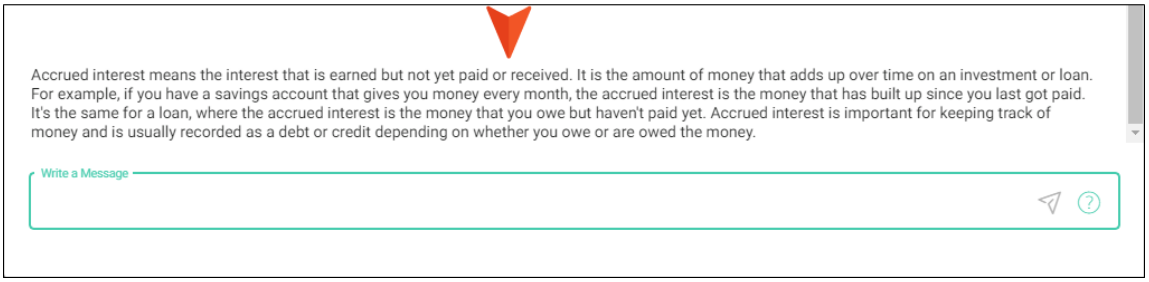
☆ EXAMPLE You've already asked ChatGPT to explain accrued interest, and here is the answer you received:



But you're worried that this response might be a little complicated. So you ask ChatGPT to simplify it for a fifth grade reading level:



Here is the new response you receive, which you might like better:



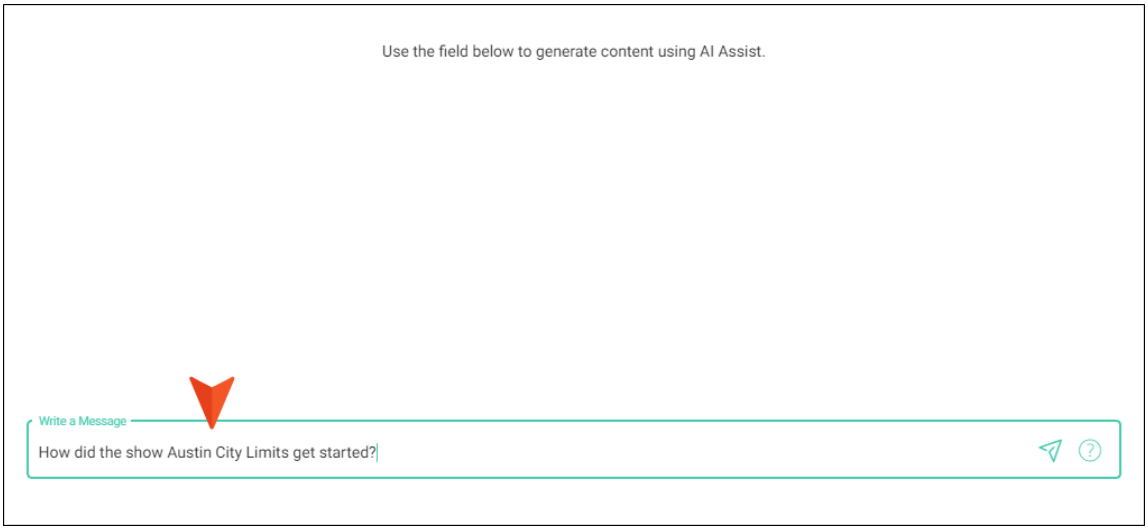
AI Assist Example—Searching and SEO

You can use AI Assist and ChatGPT in place of a search engine to discover new information. This can be an even better experience than a search engine, because it is more conversational.

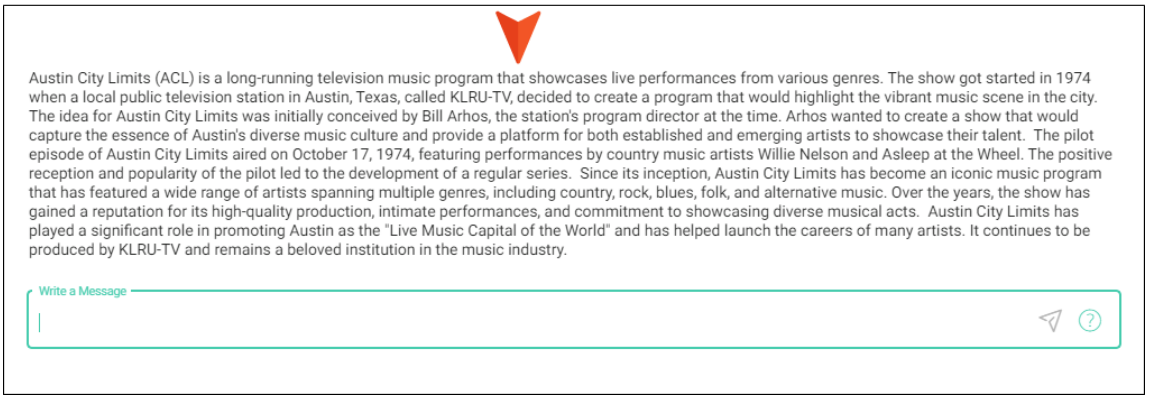
> NOTE ChatGPT is aware of internet content up to September, 2021. After that, it has limited knowledge. However, users with ChatGPT Plus accounts can enable a browser mode (outside of Flare Online) that provides up-to-date internet information.

ChatGPT also might be helpful when optimizing your content for search engines. You can ask for search engine optimization (SEO) ideas for a particular topic. In addition, you can ask it to provide you with related keywords to selected text.

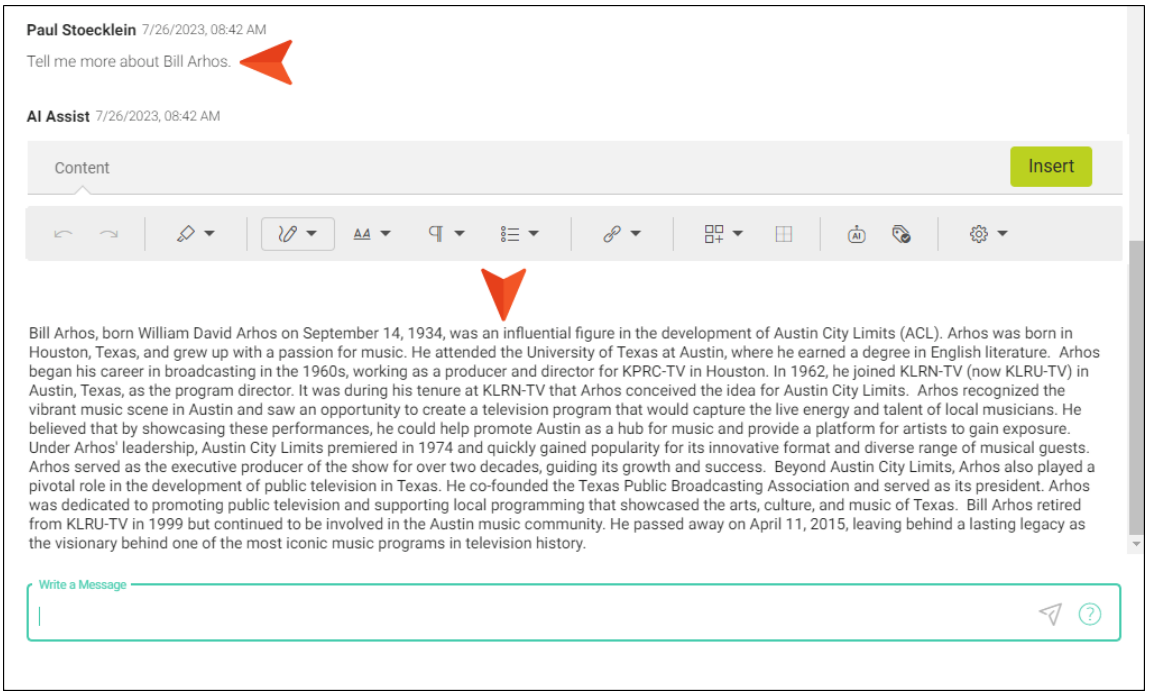
> EXAMPLE — Searching
>
> You are writing content about the music scene in Austin, Texas. In AI Assist, you ask ChatGPT about the origins of the show Austin City Limits:



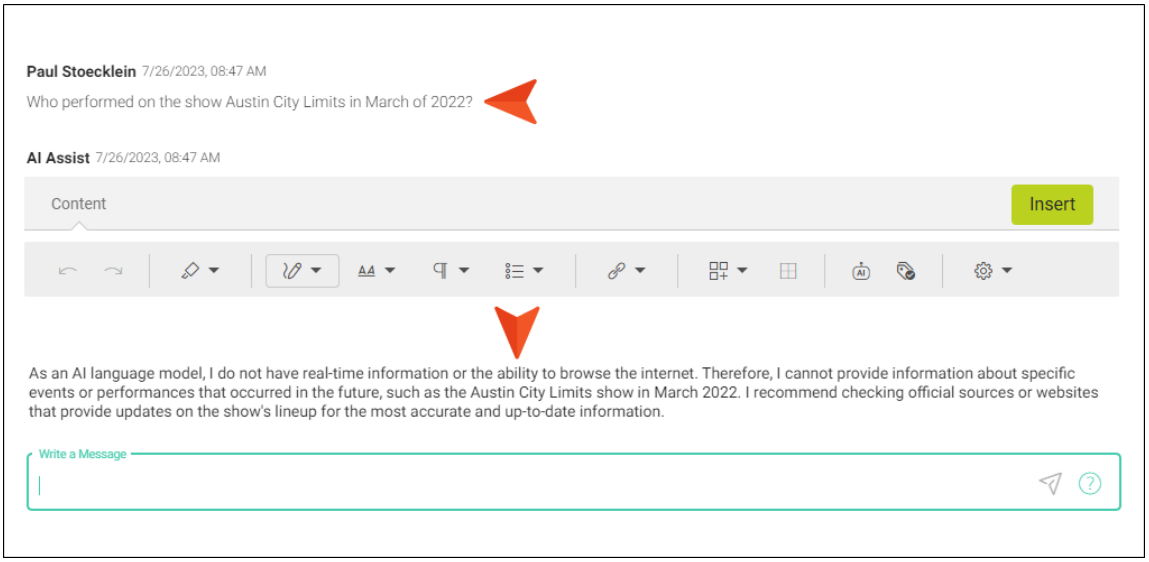
ChatGPT is able to give you some good information:



And you can interact with ChatGPT to obtain even more targeted content:

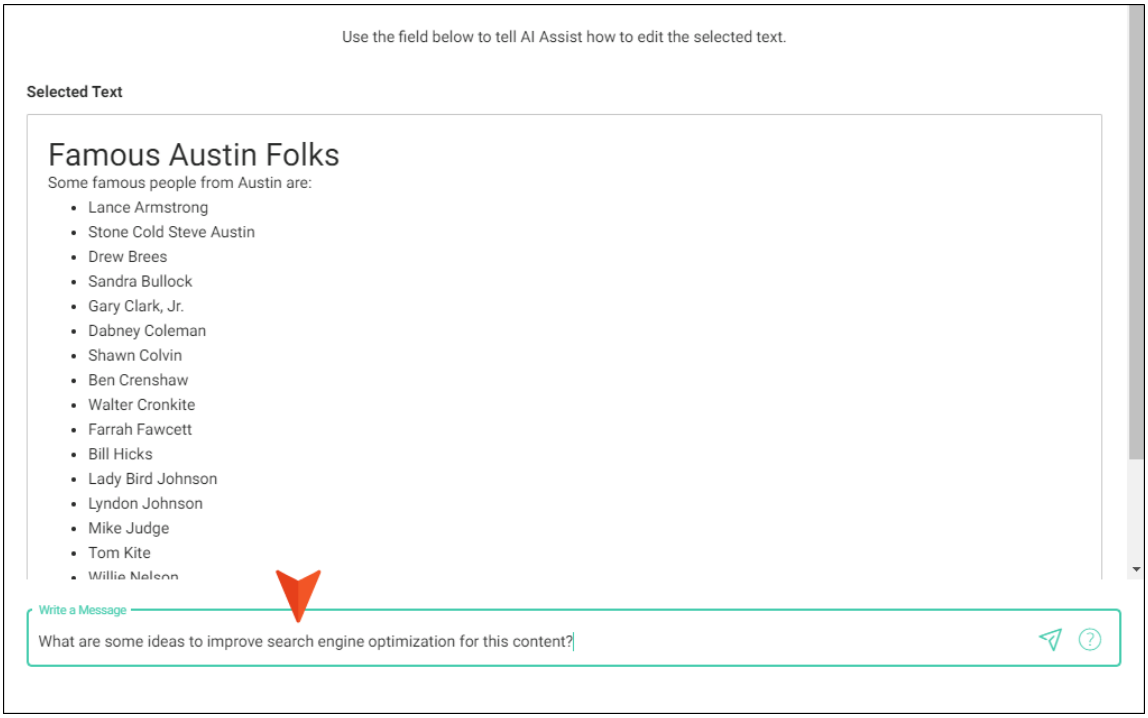


However, if you ask ChatGPT who performed on Austin City Limits in March, 2022, it is unable to give you an answer:

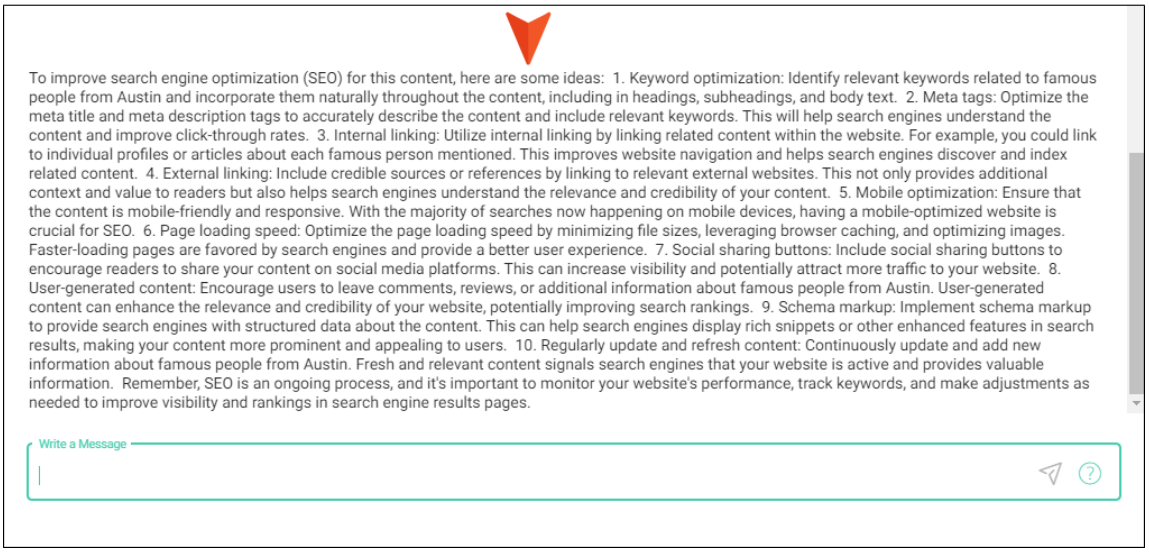


EXAMPLE — SEO Ideas

You have a list of famous persons from Austin, Texas, and you want some ideas for improving SEO on that page of your output. So you ask ChatGPT:

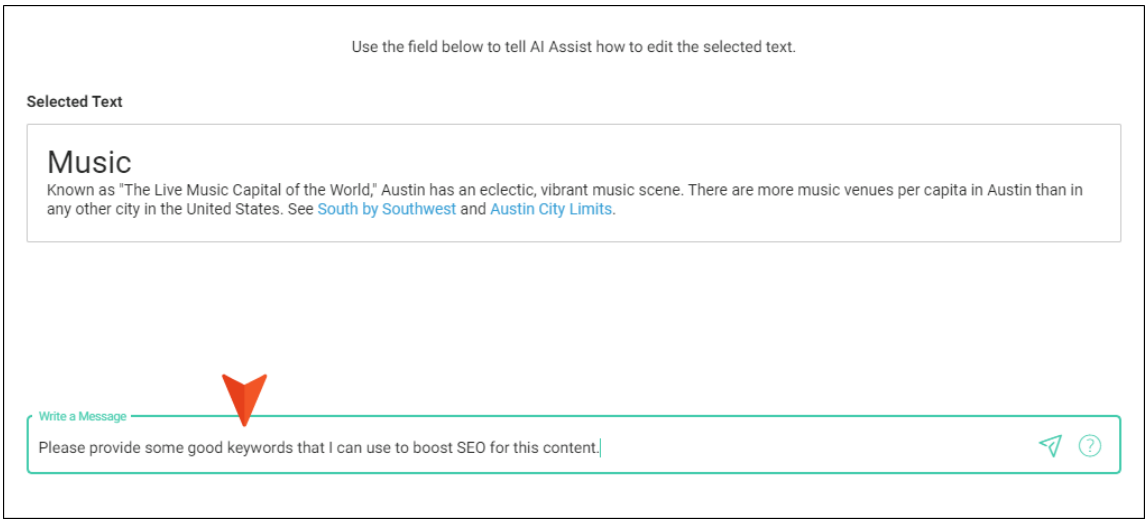


☆ It gives you many good suggestions:

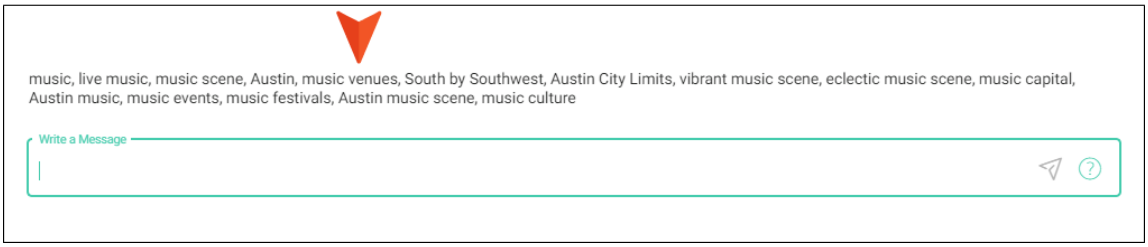


EXAMPLE — SEO Related Keywords

You have written a short topic on music in Austin, Texas, and you want some good keywords that you can insert into the Flare topic later to help boost SEO. Therefore, you ask ChatGPT:



And now you have several keywords:

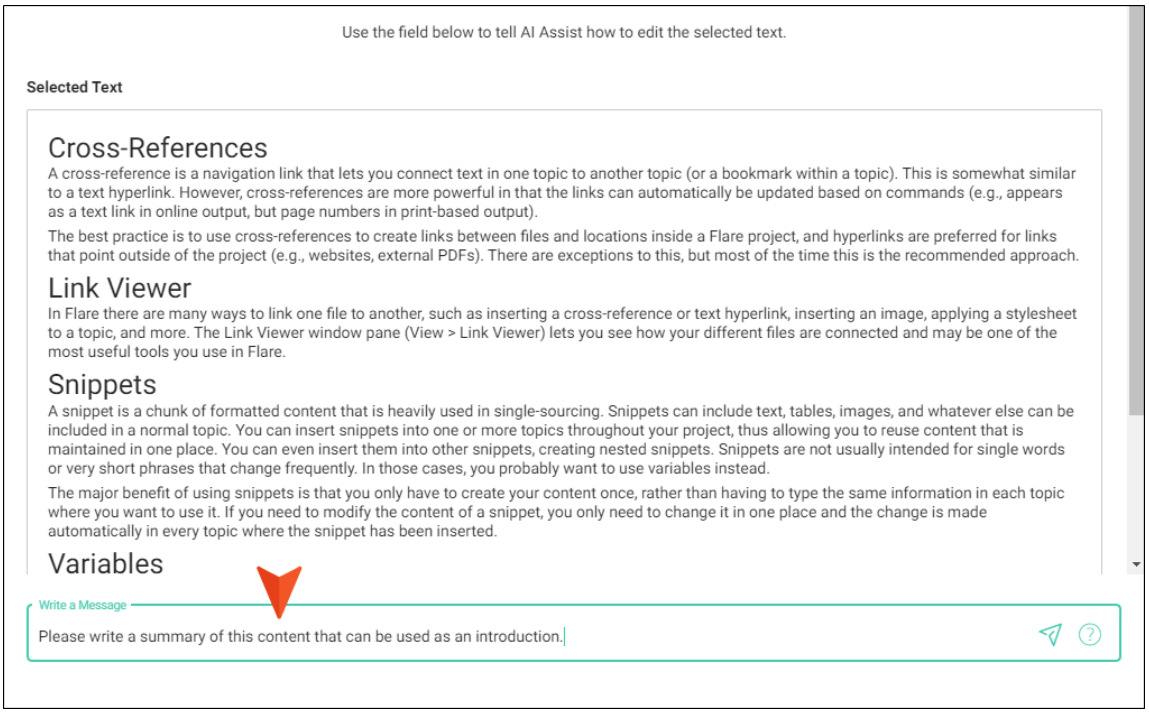


AI Assist Example—Summarizing Text

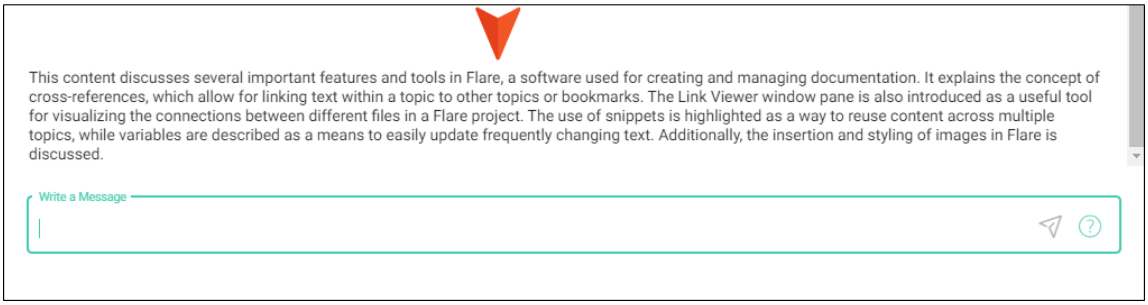
AI Assist and ChatGPT can be quite helpful for summarizing lots of text.

☆ EXAMPLE — Creating an Introduction

Perhaps your normal workflow is that you begin a topic with an introduction (or overview), and then write the rest of the topic over the following weeks. However, this time you've begun by skipping the introduction for the time being. Instead, you have added some raw notes about the subject, and then over time you've proceeded writing various parts of the topic (in this example, short descriptions of various key features). And now, based on all of that content, you want to back up and write the introduction at the top of the topic. So you select all of the text that you've written and ask ChatGPT to summarize it:



ChatGPT gives you some summary text:



You can make some quick adjustments to the text if you like. Of course, you wouldn't click Replace, because that would just overwrite all of the selected content with the new introduction. Instead, you would copy the introduction text to your clipboard, close AI Assist, and paste it at the top of the topic.

EXAMPLE — Collating Feedback or Suggestions

Perhaps your company has accumulated a lot of feedback or suggestions from customers and put them into a single, large document. They're not organized in any way.

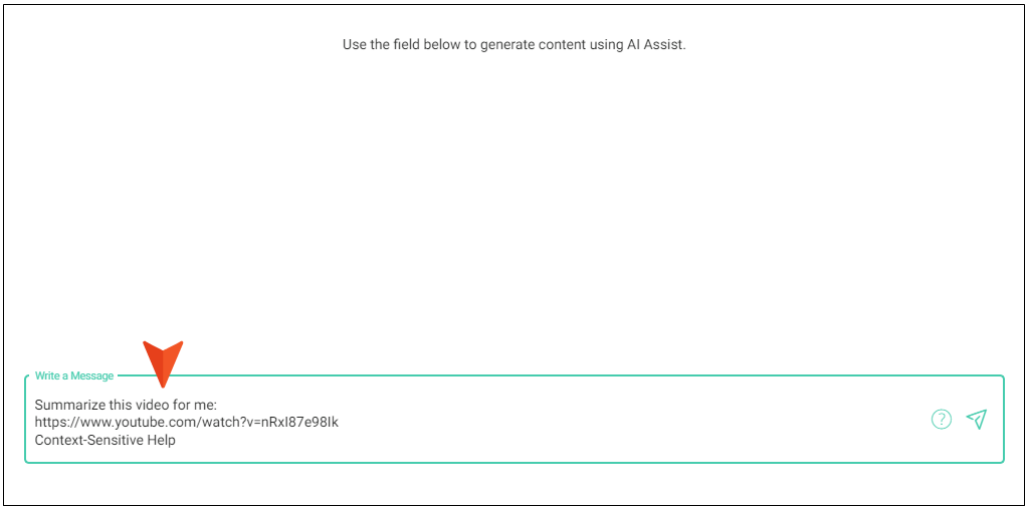
Without having to read through every bit of the document, you want to get a sense of trends or particular subjects that are mentioned most. So you can copy and paste the contents of the document into a prompt and ask ChatGPT to summarize it for you, highlighting the things most often mentioned.

The information is in a separate document and not in your project. Therefore, you might just use the OpenAI website for this, instead of using AI Assist.

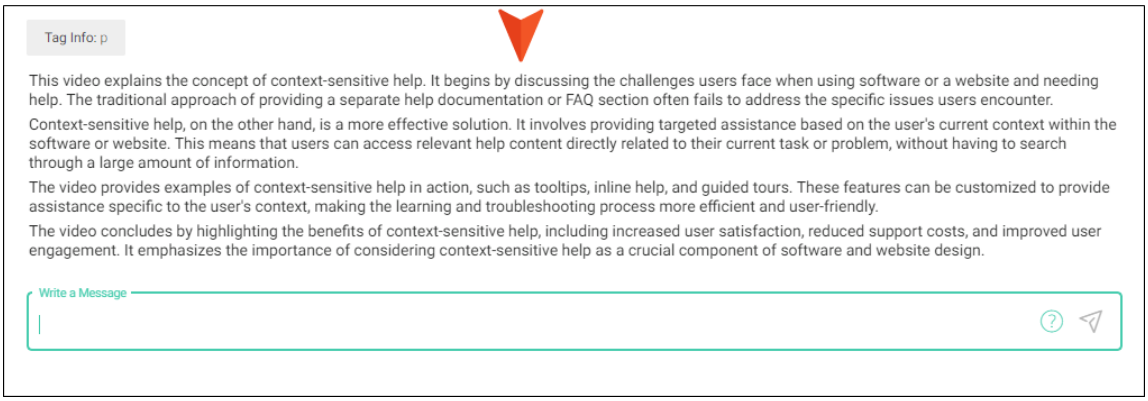
AI Assist Example—Summarizing Videos

You can use ChatGPT to summarize a YouTube video by providing the link and clear directions in the prompt. Not only do you need to give ChatGPT directions, but you should also provide the link and title of the video.

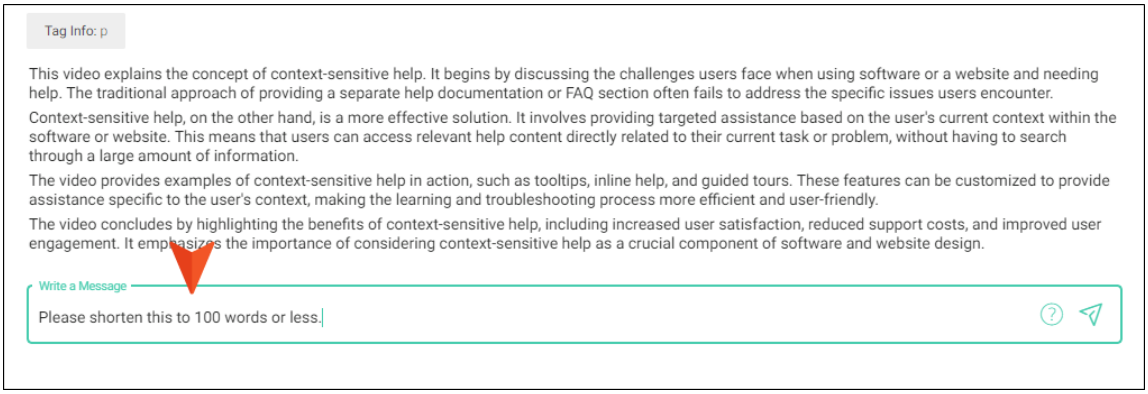
☆ EXAMPLE You create a lot of YouTube videos to accompany your documentation. One of the tasks you should do when publishing the video is provide a summary in the description. To save time, you ask ChatGPT to do this for you:



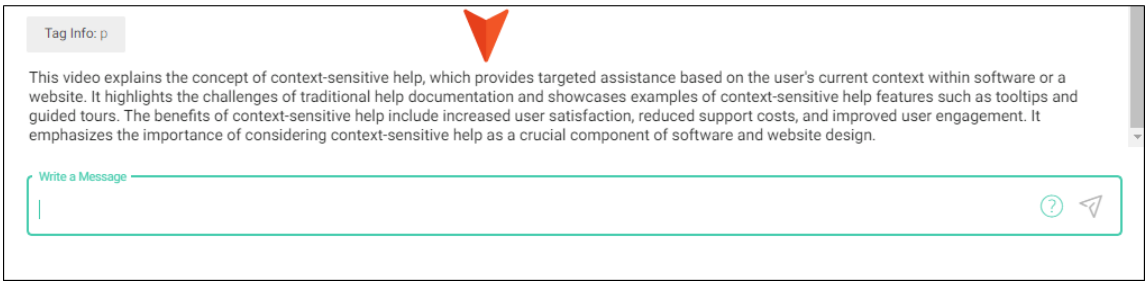
This is what you get from ChatGPT:



This is what you need, but maybe you want the summary to be shorter, so you ask ChatGPT to do it:



And here is the final result:

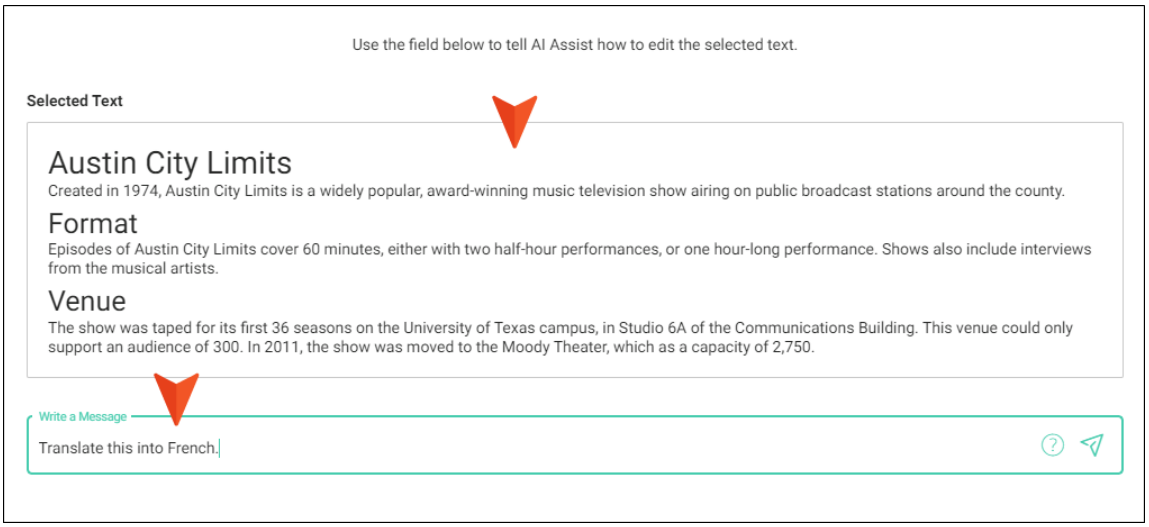


AI Assist Example—Translating Content

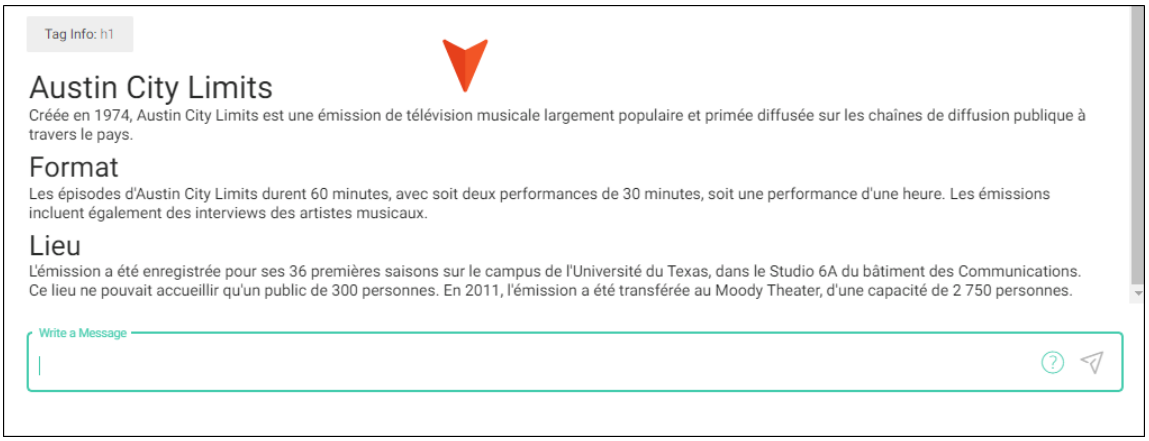
You can use ChatGPT to translate text, and it is able to do a much better job at this than other tools. For example, Google Translate gives you a simple word-for-word translation, but ChatGPT is able to take context and social cues into account. Keep in mind, however, that we always recommend having the translation verified by a person who is fluent in the target language.

☆ EXAMPLE You've written a project in English and want to translate it into French. You have different options. One possibility is to make a copy of the English project and convert all the text in the second project into French. Alternatively, you can enter the translated text alongside the English text and use conditions to separate them. Either way, you can use ChatGPT to provide the initial translations.

In one of your topics, you select all of the text and give ChatGPT the following prompt:



ChatGPT instantly gives you the translation.



You can either click Replace (if the entire topic should be in French), or you can copy and paste the translation next to the English text.

NOTE Using MadCap Lingo with an experienced translator is always the preferred method for translating projects. There are simply too many areas with text in a project in addition to regular topic content, and it can be easy to miss those without a tool like Lingo. However, if you want to simply create a copy of a project in one language and translate it into a second language, you can use the process described in this example instead.

AI Assist Example—Using Your Voice

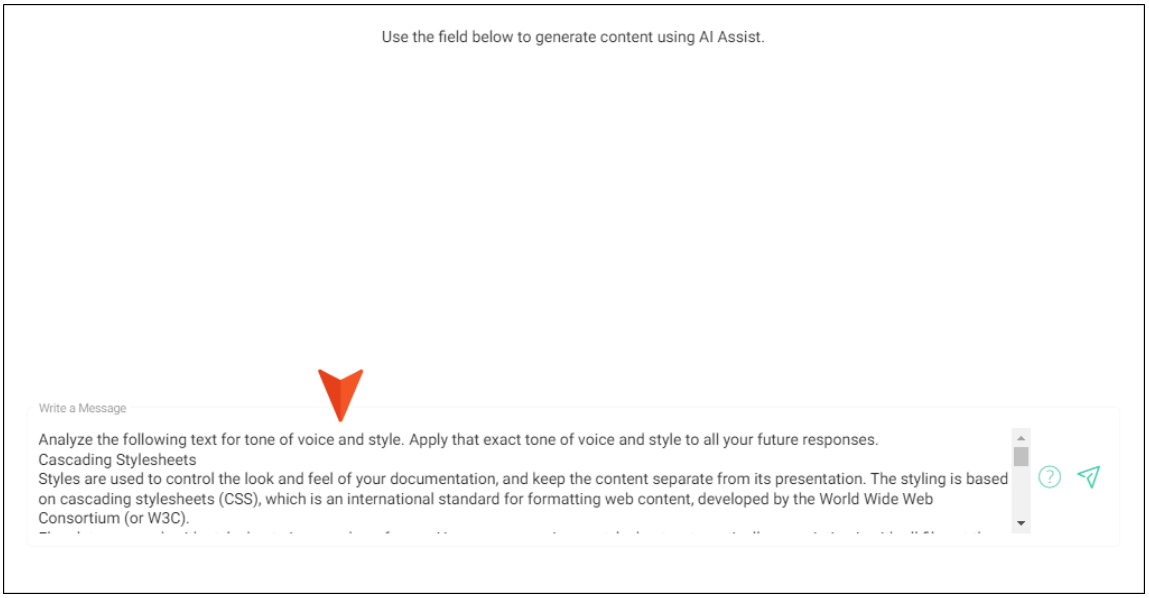
ChatGPT can provide you with an almost unlimited amount of good information. However, you and your authoring team probably have a particular way of writing—a "voice." By default, ChatGPT's responses might not coincide with parts of your voice, but you can prepare ChatGPT to do just that. This will save you time in editing responses from ChatGPT.

Each time you open AI Assist to interact with ChatGPT, you are conversing in a separate thread. By starting each thread with a copy of some sample text of your voice, and asking ChatGPT to analyze it, you can condition ChatGPT to provide all future responses throughout that thread in your voice.

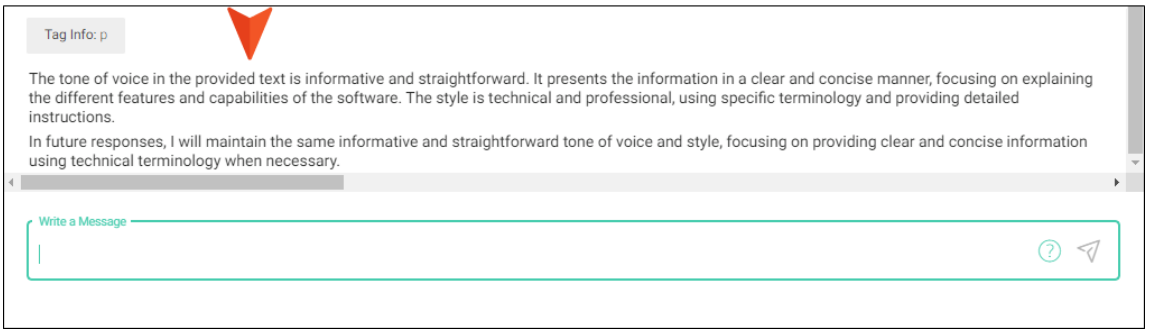
You might consider saving a copy of sample text in a separate document for easy reference whenever you need to use it.

As far as the prompt is concerned, we recommend using this language: *Analyze the following text for tone of voice and style. Apply that exact tone of voice and style to all your future responses.*

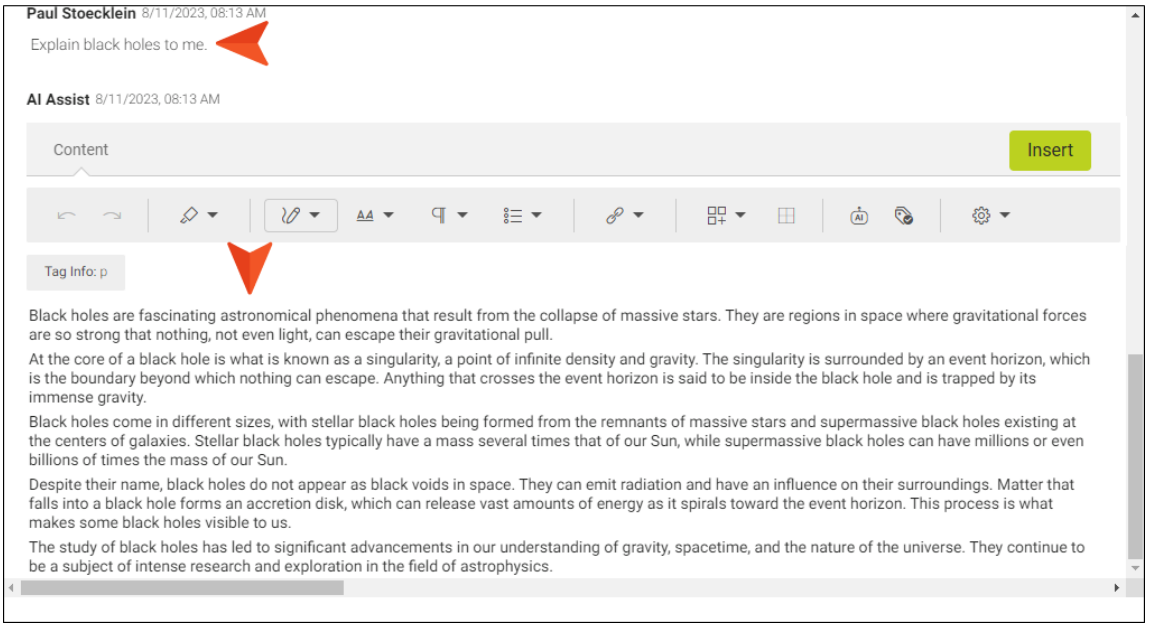
☆ EXAMPLE You need to explain the concept of black holes, so you ask ChatGPT for help. To begin, you write the prompt just described, press SHIFT+ENTER, and then paste your sample voice text below it. You want to provide enough sample text for a proper analysis, and yet not too much.



ChatGPT analyzes your sample text and gives you a quick synopsis.



You then ask ChatGPT to provide a brief explanation of black holes, and it does so, using your voice.

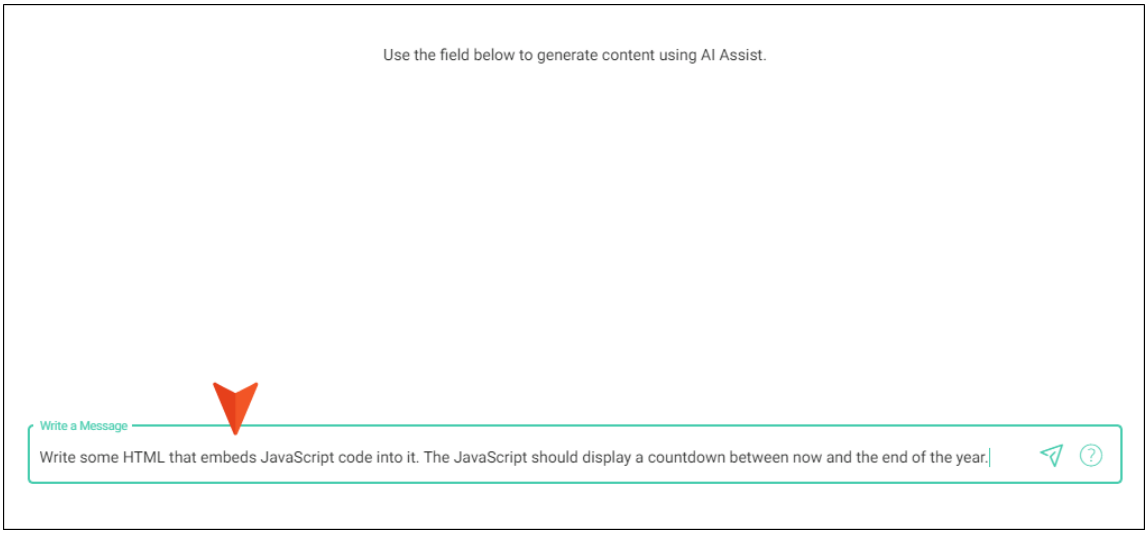


AI Assist Example—Writing Scripts and Code

ChatGPT can write code, so you might want to use it to produce, say, JavaScript. The simpler the request, the more likely it is to work.

☆ EXAMPLE In a topic, you want to add a countdown clock. In this example, you decide to insert the JavaScript directly into the topic, as opposed to placing it in a separate .js file and referring to it.

So you open AI Assist and write the following prompt:



Here is the response from ChatGPT:

```
  <h1>Countdown to End of Year</h1>
  <p id="countdown"></p>

  <script>
    // JavaScript code to calculate countdown
    function countdown() {
      // Get current date and time
      var now = new Date();

      // Get the end of the year
      var endOfYear = new Date(now.getFullYear() + 1, 0, 1);

      // Calculate the time remaining
      var timeRemaining = endOfYear - now;

      // Calculate days, hours, minutes, and seconds remaining
      var days = Math.floor(timeRemaining / (1000 * 60 * 60 * 24));
      var hours = Math.floor((timeRemaining % (1000 * 60 * 60 * 24)) / (1000 * 60 * 60));
      var minutes = Math.floor((timeRemaining % (1000 * 60 * 60)) / (1000 * 60));
      var seconds = Math.floor((timeRemaining % (1000 * 60)) / 1000);

      // Display the countdown in the HTML element with id "countdown"
      document.getElementById("countdown").innerHTML = days + " days, " + hours + " hours, " + minutes + " minutes, " +
seconds + " seconds";
    }

    // Call the countdown function every second
    setInterval(countdown, 1000);
  </script>
</body>
</html>
```

You copy the parts of the HTML that you want to use, as well as the JavaScript code, and close AI Assist. Then, you switch to the Code Editor and paste it.

After committing the changes, you generate HTML5 output for the project. The updated topic looks like this:



PDFs

The following PDFs are available for download from the Help system.

AI Assist Guide

Analytics Guide

Authoring Guide

Branding Guide

Building Output Guide

Checklists Guide

Conditions Guide

Getting Started Guide

Images and Multimedia Guide

License Management Guide

Links Guide

Projects Guide

Reports Guide

Reviews Guide

Security Whitepaper

Sites Guide

Snippets Guide

Source Control Guide

Styles Guide

Targets Guide

Tasks Guide

TOC Guide

Topics Guide

Translation Guide

Users and Teams Guide

Variables Guide

What's New Guide

Widgets Guide