[Command]   :
Improve several parts of the appearance of the website-based AI chatbot application that was created. Make the entire display fit on one website screen for desktop devices. Make the display minimalist, modern, and proportional. Turn several icons into functional buttons with the following explanations:

[Instruction]

The following are the functional aspects of the front-end display:

1. Sidebar
   In this section, I will explain each function/feature that I want to build as follows:
   - Hamburger Icon (icon with three horizontal lines): functions to hide and show the sidebar. When the sidebar is hidden, I want only the Hamburger Icon, New Conversation Icon, and Settings Icon to be displayed.
   - Search Icon (magnifying glass icon): When clicked, I want an entry to appear that allows me to search conversation history.
   - New Conversation Icon (icon resembling two chat bubbles): When I click the New Conversation button, I want a new conversation to be created in the conversation list, and the chat widget to display an empty chat view to start a new conversation with a new topic.
   - Conversation Widget (with a list of conversations inside): I want it to contain a list of conversation histories that users have had in this chatbot application, and the three vertical dots icon will pop up when clicked to reveal the pin conversation, rename, and delete functions. Please create a widget with these three functions with a minimalist, modern, and proportional appearance.
   - Settings Icon (gear-shaped icon): When clicked, I want a pop-up widget to appear as in the design, with AI Configuration, Theme, Token Usage, and Profile.

- AI Configuration: In this section, I want to keep it simple. When clicked, there is no need for a new page to appear. Just a floating widget in the middle with several configurations such as **Maximum token limit (Token Limiter)** for responding or answering.
  Customize the AI according to the user's preferences, such as how they want to be addressed, and the desired AI model personality (default, robot (efficient and slightly rigid responses), cynic, or expert).
- Theme: In this section, I only plan to create two types of themes: light and dark. Simply invert the colors, making the lightest colors the darkest and vice versa. When using the dark theme, use variations of black, gray, and white.
- Token Usage: When clicked, I want a floating widget to appear, similar to the AI Configuration widget, but with a bar chart time series graph. We can select a time range to view the token usage that the user has used so far. I also want the smallest temporal resolution of token usage that the user can view to be per day. Please design it with a modern, minimalist, and proportional appearance.
- Profile: In this section, I want it to be simple, such as setting the email and profile photo, and the user can add their role/job.

2. Chat Widget
   In this widget section, I will divide it into several parts as follows:
   - The top bar displays the logo in the upper left corner and the profile in the upper right corner. I want the top border of the chat to not cut off this top bar.
   - Conversation section: In the conversation section, I want the user chat section to have a slightly gray color for the light version theme and the AI responses to have the same color as the conversation widget background. I also want:
     - The user chat section to have a copy feature (with a copy icon) and an edit question feature (with a pencil icon).

- The AI response section to have a download feature (with a download icon) in docx format, copy (with a copy icon), and repeat/update response (with a loop icon).

  I want this section to be proportionate to the user prompt input section at the bottom.

- User prompt input section: This section is simple, consisting of three parts, as detailed below
  - Drop Your Question: When the user clicks on this section, the text will disappear and it will be ready to load the user's question.
  - Add icon: When clicked, there is an option to attach additional image or document files if needed
  - Send chat icon (airplane icon): When the user has filled in the prompt and/or attached documents, this send icon will be enabled and ready to send the documents to the conversation section. And there, the AI will start answering.

[additional prompt]:

If you have a better design preference, you may use it as long as the design is proportional on the desktop and has a minimalist, modern, interactive design that does not violate the features described in the instructions section.