Survey of User Interface Design and Interaction Techniques in Generative AI Applications  
It provides a recommendation and summary of different interaction techniques.

1. Text-based prompts: Most of the time, privacy policy's information is text format, which is suitable for using text-based prompts to get the keywords and train LLM.
2. User interaction techniques: there are two categories related to our project.  
   a. System and parameter manipulation:  
   The system and parameter manipulation part mentions the menus and sliders which can allow the user to input or adjust the parameters or choose from preset model options.  
   b. Explicit feedback:  
   Explicit feedback has two categories to collect user feedback which can lead the function improvement.
3. User interface layout components  
   a. Contextual user interface:  
   The contextual user interface is for lowering the cognitive load of the user as it displays relevant interactions in context to the user.