1. I input the content to LLM to get possible questions directly.

2. I use the same method with the sample code to determine whether the chatbot should answer the question or guide website navigation.

```
def decide_action(self, response, verbose=False):
Input : response
Output : LLM choose action to do
adding tasks or storing information for the large language model to act
upon as needed.
    predefined topics when the user has no specific inquiries or wishes to get a general understanding of the website structure.",
     "Answer Question": "Answering questions based on the user response.
task_module = ""
for idx, (title, task_describe) in enumerate(task.items()):
     task_module += f"{idx+1} {title} : {task_describe},
 {\bf prompt} \ = \ f \hbox{``You are an action-selection bot. Based on the current user's } 
response and the task modules,
     please decide what action to take and output one of the numbers
     from the task module. \
     The task modules are as follows \{task\_module\} \{response\} · "
text = self.genapi.generate_content(prompt).text
if verbose
   print(prompt)
    print(text)
elif "2" in text:
    action = "Answer Question"
return action
```

- 3. I believe that the chatbot can integrate functions such as bug reporting or forwarding the user to service providers if needed.
- 4. If the user does not have any questions to ask, the chatbot will recommend the users some questions related to the content of the website.