~\Desktop\rushai.py

```python
1  import streamlit as st
2  import os
3  import pathlib
4  import textwrap
5
6  import google.generativeai as genai
7
8  from IPython.display import display
9  from IPython.display import Markdown
10
11
12 def to_markdown(text):
13   text = text.replace('•', '  *')
14   return Markdown(textwrap.indent(text, '> ', predicate=lambda _: True))
15
16 os.environ['GEMINI_API_KEY']=
17
18 import google.generativeai as genai
19 genai.configure(api_key=os.environ['GEMINI_API_KEY'])
20
21 def get_gemini_response(question):
22     model=genai.GenerativeModel('gemini-2.0-flash-exp')
23     response=model.generate_content(question)
24     return response.text
25
26 st.set_page_config(page_title='rush app')
27
28 st.header('Gemini AI BOT Application')
29
30 input=st.text_input('INPUT:',key='input')
31
32 submit=st.button('click me to generate response')
33
34 if submit:
35     response=get_gemini_response(input)
36     st.subheader('the response is')
37     st.write(response)
```