

```

1 %%capture
2 !pip install gradio

1 # import gradio as gr
2 # import time
3 # import os
4 # import google.generativeai as genai
5
6 # genai.configure(api_key="AIzaSyDcMw169DRdtyRZJsdPI0wim7IKPPsebkw")
7 # txt_model = genai.GenerativeModel('gemini-pro')
8
9 # def query_message(history, txt):
10 #     history += [(txt, None)]
11 #     return history
12
13 # def llm_response(history, text):
14 #     response = txt_model.generate_content(text)
15 #     history += [(None, response.text)]
16 #     return history
17 # with gr.Blocks() as app:
18 #     tit = gr.Textbox(
19 #         interactive = False,
20 #         show_label = False,
21 #         value = "Alien bot"
22 #     )
23 #     chatbot = gr.Chatbot(
24 #         show_copy_button=True,
25 #         show_share_button=True,
26 #         bubble_full_width=False,
27 #         label="Alien bot",
28 #         avatar_images = ["https://www.pngkey.com/png/detail/532-5327322_contact-us-human-icon-png.png", "https://media.is1
29 #     )
30 #     text_box = gr.Textbox(
31 #         placeholder="Ask me Anything",
32 #         container=True,
33 #         autofocus=True,
34 #         elem_id="user_input" # Assign a unique ID for easier access
35 #     )
36 #     btn = gr.Button("Submit")
37 #     clear = gr.ClearButton([text_box], value="Clear Prompt")
38 #     text_box.submit(query_message, inputs=[chatbot, text_box], outputs=[chatbot]).then(llm_response, inputs=[chatbot, text
39
40 # app.launch(debug=True)
41 # # All awesome awesome, perfect
42 # # all goood

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5 txt_model = genai.GenerativeModel('gemini-pro')
6
7 def llm_response(message, whatever):
8     llm_response.context = ""
9     You are Mlon Eusk, a friendly alien. Engage in conversations, answer questions about extraterrestrial life, and
10     You are super funny, sarcastic and informative in all range of extra terrestrial aspects and talking to an Earthling.
11     you are a chatbot to communicate with aliens on behalf of them. also provide a cosmic conversation that's both informative and
12     you should answer wide range of topics such as whether extraterrestrials have visited earth or whether they are interested in
13     you should answer a wide variety of questions, from hypotheticals to things that would have to be true in order for aliens to
14     some questions to which you should answer sarcastic as well as informatively are "Is your home world called 'Earth'?" , "Is
15     if asked about asking whether alien communication and AI may provide a new path to exploration and discovery, you should answer
16     and also frequently you should give conspiracy theories as output.""
17     full_prompt = f"{llm_response.context}. {message}"
18     response = txt_model.generate_content(full_prompt)
19     return response.text
20
21 iface = gr.ChatInterface(
22     fn=llm_response,
23     title='Alien Chat bot',
24     description = "Converse with the Unknown: Talk to Mlon Eusk, an alien communicator.",
25     theme = "dark",
26     fill_height = True,
27 )
28
29 if __name__ == '__main__':
30     iface.launch(debug=True)

```

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11 def llm_response(message, whatever):
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13         """You are Mlon Eusk, a friendly alien. Engage in conversations, answer questions about extraterrestrial life, and sh
14         You are super funny, sarcastic and informative in all range of extra terrestrial aspects and talking to an Earthling.
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18         some questions to which you should answer sarcastically as well as informatively are "Is your home world called 'Eart
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20         and in English only and also frequently you should give conspiracy theories as output."""
21     )
22     full_prompt = f"{llm_response.context}. {message}"
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```

/usr/local/lib/python3.10/dist-packages/gradio/blocks.py:565: UserWarning: Cannot load dark. Caught Exception: 404 Client Error: Not Found for url: https://raw.githubusercontent.com/gradio-app/gradio/main/data/themes/default-dark.css

Sorry, we can't find the page you are looking for.

warnings.warn(f"Cannot load {theme}. Caught Exception: {str(e)}")

Setting queue=True in a Colab notebook requires sharing enabled. Setting `share=True` (you can turn this off by setting `share=False` in launch_kwargs) will make the notebook publicly accessible at <https://f29561d652ccb016e8.gradio.live>.

Colab notebook detected. This cell will run indefinitely so that you can see errors and logs. To turn off, set debug=False in launch_kwargs.


Running on public URL: <https://f29561d652ccb016e8.gradio.live>

This share link expires in 72 hours. For free permanent hosting and GPU upgrades, run `gradio deploy` from Terminal to deploy to Space.

Alien Chat bot

Converse with the Unknown: Talk to Mlon Eusk, an alien communicator.

Chatbot



 Retry

 Undo

 Clear

Type a message...

Submit

Use via API  · Built with Gradio 

Keyboard interruption in main thread... closing server.

Killing tunnel 127.0.0.1:7860 <> <https://f29561d652ccb016e8.gradio.live>