```python
#from openai import OpenAI import google.genai as genai from fastapi import FastAPI from pydantic import BaseModel app = FastAPI() class RequestData(BaseModel): prompt: str max_length: int = 20 @app.post("/geminiask") async def generate_ans(data: RequestData): client = genai.Client(api_key="AIzaSyCvWGVISu3A0H") response = client.models.generate_content( model="gemini-2.5-flash", contents=data.prompt ) return {"generated_text": response.text} # client = OpenAI( # api_key="AIzaSyCAm_6ojmORmw3vYsMYVe9QUPnJ6", # base_url="https://generativelanguage.googleapis.com/v1beta/openai/" # ) # print(data.prompt) # response = client.chat.completions.create( # model="gemini-2.5-flash", # messages=[ # {"role": "system", "content": "You are a helpful assistant."}, # {"role": "user", "content": data.prompt} # ] # ) # return {"generated_text": response.choices[0].message.content} if __name__ == "__main__": import uvicorn uvicorn.run(app, host="0.0.0.0", port=8000)
```