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import openai
import pandas as pd
import streamlit as st
OpenAI API key
= " your_openai_api_key"# Replace with your OpenAI API key
Preloaded FAQ dataset
= (
    " Topic"" Property Rights"," Question"" What are my rights as a tenant?",
    " Answer"" As a tenant, you're entitled to a rent agreement, no arbitrary eviction, and bills for rent paid."},
    {" Topic"" Labor Laws"," Question"" What's the minimal pay envelope in India?",
    " Answer"" The minimal pay envelope in India varies by state and assiduity. Check your state's labor department website for details."},
    {" Topic"" Consumer Rights"," Question"" What's the cooling-off period for online purchases?",
    " Answer"" The cooling-off period is generally 7- 14 days during which you can cancel an online purchase without penalty."},
    {" Topic"" Property Rights"," Question"" Can a landlord increase rent arbitrarily?",
    " Answer"" No, a landlord must give notice, and the increase must cleave to the rent control laws of the state."}

Function to cost an answer
def fetch_answer( question)
Check the FAQ dataset
for faq in FAQ_DATA
if question.lower() in faq(" Question"). lower()
return faq(" Answer")
If no match, use GPT for an answer
try
response = openai.Completion.create(
machine = " textbook- davinci- 003",
advisement = f" give a clear and terse answer for this legal query under Indian law{ question}",
max_tokens = 150

return response.choices( 0). text.strip()
except Exception as e
return" Sorry, I could not reuse your question at the moment. Please try again latterly."
Streamlit app
(" Legal Chatbot for Indian Laws")
(" Get answers to your introductory legal queries")
= st.text_input(" Type your legal question then")
if user_question
(" ** Your Question **", user_question)
answer = fetch_answer( user_question)
(" ** Answer **", answer)
st.write("
For further legal coffers, visit( India Code)( https:// www.indiacode.nic.in/).")

```