I want to create a simple AI chatbot for local businesses that: 1. Answers common customer questions (e.g., hours, location, delivery options, menu) with friendly, emoji-enhanced responses. 2. Includes a downloadable HTML frontend and a Python backend using Flask. 3. Has a fallback to OpenAI for answering queries that are not predefined. 4. Ensures the HTML includes a clean, visually appealing chat UI with a toggleable chat panel and user-friendly design. Please generate the Python code (Flask) and HTML file for this chatbot. Provide: 1. The Python file (app.py). 2. The HTML file (index.html). It should be note that, the chatbot must be hybrid. Once the customer asked from the predefined question, the chatbot must answer from the predefined answers. If the customer asked from something else, the chatbot must answer from AI (chatgpt api). The chatbot should handle these predefined questions: - "What are your hours of operation?" - "Where are you located?" - "Do you offer delivery?" - "What’s on the menu?"