Step 3: Developer InstructionsThe zip file (mini_ai_package.zip) is now ready for the developer. Here's what they need to do:Unzip the Package: Extract the contents of mini_ai_package.zip into a working directory.Run the Script: Ensure Python 3 is installed, then run:python ghost_update.pyThis will initialize the system, refresh the cache, and set up Mini AI for the one-time test run.Integrate into an App:The developer can use mini_ai_structure.json as the core data file for Mini AI.The ghost_update.py script provides the logic for updating the structure, refreshing the cache, and handling user commands.They can integrate this into an application template (e.g., a Flask or Django app for a web interface, or a mobile app framework like Flutter) by:Loading mini_ai_structure.json into memory.Using the functions in ghost_update.py to process user commands (e.g., via a command-line interface or API).Extending the script to handle real user input (e.g., voice commands, text input) and output responses.