Prompt for Creating Local LLM Chat UI

✓ Summary Prompt:

Create a **responsive web chat interface** for interacting with Local LLM models using **HTML5**, **CSS3**, **Bootstrap 5**, **Font Awesome**, **and JavaScript**. The UI should have:

- Left panel for **chat session history** with collapsible functionality.
- Right panel for chat area with:
 - Header (title + model selector + menu toggle).
 - Chat message section (user and bot bubbles with gradients and icons).
 - Footer with a curved input bar (mic icon, textarea, send button) and an action icon row.
- Use linear gradient backgrounds, hover effects, shadows, and ensure mobile responsiveness.

✓ Detailed Prompt:

Create a fully responsive, modern web-based chat interface for interacting with Local LLM models. Use **Bootstrap 5** and **Font Awesome icons**. Follow these specifications:

Layout Structure

- Left Panel (Chat Session History):
 - Fixed width (280px), collapsible on mobile.
 - o Gradient background: #ffc0cb → #800080.
 - Displays a list of sessions with:
 - Chat icon on the left.
 - Title (bold) in the first row.
 - Date/time and action icons (Edit, Download, Delete) in the second row.
 - First card: "Create New" with **dotted border** and a **plus (+) icon**.
 - Hover effect for cards (lift with shadow).
- Right Panel (Chat Window):
 - Flexible width.
 - Gradient background: #caf0fa → #ffb8b8 → #ed5353.
 - Sections:
 - Header:
 - Left: Hamburger menu (toggle sessions) + title.
 - Right: Dropdown for GPT models (GPT-3.5, GPT-4, Local LLM).
 - Message Section:
 - Scrollable with user and bot message bubbles.
 - User Messages:
 - Right-aligned, gradient #667db6 → #0082c8.
 - Icons: Copy, Edit.
 - Bot Messages:

- Left-aligned, gradient pink-red tones.
- Icons: Copy, Like, Dislike, Speaker, Refresh.

■ Footer:

- Rounded input container:
 - Left: Mic icon.
 - Center: Multiline textarea.
 - Right: Send button.
- Below input: Action icons (Upload, Tools).

Visual Design

- Apply linear gradients, box-shadows, hover transitions.
- Smooth animations for panel toggle.
- Responsive design using **flexbox** and media queries.

Interactivity

- Toggle session panel via menu icon.
- Press **Enter** to send a message.
- Append messages dynamically.
- Render dummy sessions and responses for UI demonstration.

Tech Stack

- HTML5, CSS3
- Bootstrap 5
- Font Awesome
- Vanilla JavaScript

Deliverable:

- Single HTML file with embedded CSS & JS.
- Fully responsive and functional demo layout.