App <https://rybyps4am4.adaptive.ai/?_evid=6XVyqFZhnM4yg79E>

Code app <https://9xrt4e6k9p.adaptive.ai/?_evid=6qbRqh7gRp3V8Rcc>

The app is a comprehensive AI chatbot builder and mini-CRM platform designed for businesses and advanced users who want to create, deploy, and manage chatbots with integrated analytics and customer management. Here’s a detailed overview of all its main features and the logic behind how they work:

**1. Chatbot Creation & Management**

* **Create Chatbots:** You can create new chatbots by specifying a name and description. Each chatbot is managed under your account.
* **Visual Flow Builder:** Chatbots are configured using a visual, node-based flow builder, where you can add message nodes, questions, actions, and conditions to design custom conversational flows.
* **Templates:** There is a library of flow templates for common scenarios, allowing you to quickly get started or duplicate best practices.
* **Testing & Preview:** Before deploying, you can test your chatbot’s flow in a safe preview environment to see how it will interact with users.

**2. Channel Integration**

* **Telegram Integration:** Connect your chatbot to Telegram, allowing users to interact with your bot directly in the app.
* **Web Widget:** Embed your chatbot on your website, so visitors can chat right from your site.
* **Expandable Integrations:** The architecture supports future integrations with channels like WhatsApp, Instagram, and more.

**3. Customer Engagement & CRM**

* **Contact Management:** Every time a user interacts with your chatbot, a contact record is created or updated in the CRM.
* **Conversation History:** All conversations are stored, so you can review past interactions with each contact.
* **Notes & Tags:** You can add notes and tags to contacts for organization and segmentation.
* **Custom Fields:** Define custom fields to track extra information about your leads or customers.

**4. Character Generation**

* **Character Templates:** Define templates for characters (e.g., in games or simulations), including properties and possible options.
* **Character Generation Flow:** Build question blocks and flows to guide users through creating unique characters, with branching options and property updates.
* **Character Management:** List, view, and manage all generated characters.

**5. AI Integration & Customization**

* **External AI Integration:** You can connect external AI providers (like OpenAI, Anthropic, etc.) by configuring API keys and settings.
* **Thinking Blocks:** Design multi-step AI reasoning flows using "thinking blocks"—each step can use a different AI provider or prompt, with results passed between steps. This enables complex logic and creative AI-powered features.

**6. Analytics & Monitoring**

* **Usage Statistics:** See usage for your chatbots, channels, and contacts, including limits based on your subscription plan.
* **Analytics Dashboard:** View daily summaries of total interactions, unique users, average response time, and trends over time.
* **Popular Queries:** See the most common user questions and requests received by your chatbot.
* **Interaction Trends:** Track how engagement changes day by day.

**7. Pricing Plans & Subscription Management**

* **Plan Selection:** View and compare Free, Pro, and Enterprise plans, each with different feature limits and capabilities.
* **Upgrade/Downgrade:** Upgrade to a paid plan for higher limits or advanced features; manage your subscription from within the app.
* **Usage Warnings:** The app warns you if you approach your plan limits and guides you to upgrade as needed.

**8. Multi-language Support**

* **Localization:** The app is fully localized for English and Russian, with all major UI elements and dialogs translated. You can switch languages at any time.

**9. Deep Research & AI Chat**

* **AI Chat:** Chat with your AI assistant in a modern interface, including file sharing (PDFs, images, videos, audio).
* **Deep Research:** Use the “Deep Research” mode to submit queries that trigger advanced research using web search and AI summarization, which can be added to chat conversations.
* **Contextual Memory:** The AI assistant can use previous messages and your preferences to personalize responses.

**10. File Management**

* **File Selector:** Attach and preview files in your conversations. Files are organized and can be filtered by type (images, videos, audio, PDFs).
* **File Previews:** Inline previews for images, videos, audio, and PDFs, plus download options for other file types.

**11. User Personalization**

* **Profile & Avatar:** Update your user profile, including name, avatar, and interests.
* **Preferences:** Set preferences such as theme, language, and response style.

**12. Robust Error Handling & Guidance**

* **Clear Error Messages:** If you try to access resources that don’t exist (like a deleted chat), you’ll see helpful, descriptive error messages.
* **Guided Flows:** When you try to view analytics or stats without having created a chatbot, the app prompts you to create one first.

**Logic & User Flows**

* **All features are permissioned:** Only you (or users you invite) can manage your chatbots, contacts, and analytics.
* **Every resource is tied to your account:** All data is specific to your workspace, ensuring privacy and separation.
* **Expandable design:** The architecture supports adding more channels, integrations, and automation as needed.

**In summary:**  
This app is an all-in-one AI chatbot builder with integrated CRM, analytics, plan management, multi-language support, deep research, and file-sharing capabilities. It empowers you (without coding) to build sophisticated chatbots, manage your contacts, analyze engagement, and scale your AI-powered customer interactions—all in a modern, user-friendly interface.