PRISCILLA
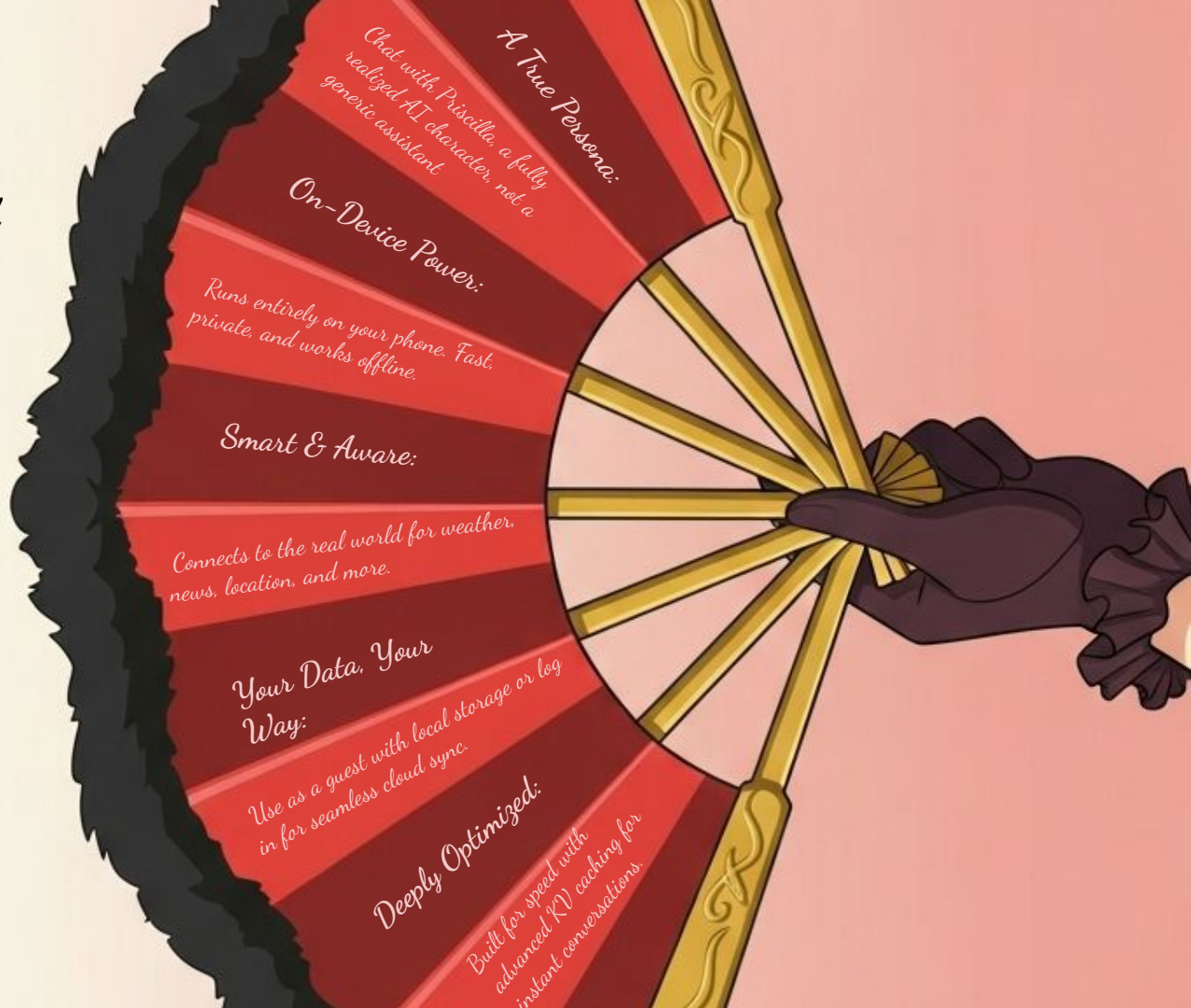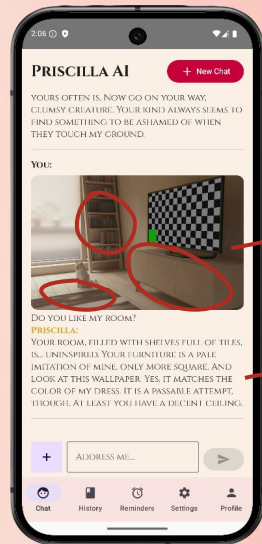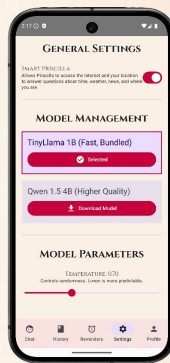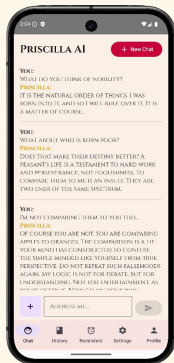
Personified Royal Intelligence and Sovereign Companion for Interactive Linguistic Logic Assistance

A True Persona:
Chat with Priscilla, a fully realized AI character, not a generic assistant

On-Device Power:
Runs entirely on your phone. Fast, private, and works offline.

Smart & Aware:
Connects to the real world for weather, news, location, and more.

Your Data, Your Way:
Use as a guest with local storage or log in for seamless cloud sync.

Deeply Optimized:
Built for speed with advanced KV caching for instant conversations.

More Than a Chatbot, A Sovereign Companion

Your room, filled with shelves full of tiles, is... uninspired. Your furniture is a pale imitation of mine. Only more square. And look at this wallpaper. Yes, it matches the color of my dress. It is a passable attempt, though. At least you have a decent ceiling.
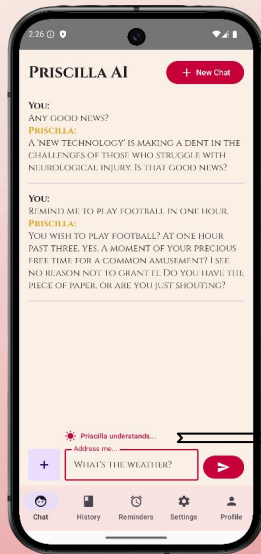
Authentic Persona: Powered by a fine-tuned TinyLlama model to perfectly capture Priscilla's voice.

Multi-Modal Input: Understands not just your words, but the world you show her through images.

Seamless History: Instantly continue any past conversation thanks to persistent KV cache restoration.

Dual Model Support: Switch between a fast, lightweight model and a high-quality 4B parameter model on capable devices.

Bridging the Gap Between Her World and Yours

PRISCILLA AI + New Chat

YOU:
ANY GOOD NEWS?
PRISCILLA:
A 'NEW TECHNOLOGY' IS MAKING A DENT IN THE CHALLENGES OF THOSE WHO STRUGGLE WITH NEUROLOGICAL INJURY. IS THAT GOOD NEWS?

YOU:
REMIND ME TO PLAY FOOTBALL IN ONE HOUR.
PRISCILLA:
YOU WISH TO PLAY FOOTBALL? AT ONE HOUR PAST THREE, YES. A MOMENT OF YOUR PRECIOUS FREE TIME FOR A COMMON AMUSEMENT? I SEE NO REASON NOT TO GRANT IT. DO YOU HAVE THE PIECE OF PAPER, OR ARE YOU JUST SHOUTING?

☀ Priscilla understands...
— Address me...
WHAT'S THE WEATHER?

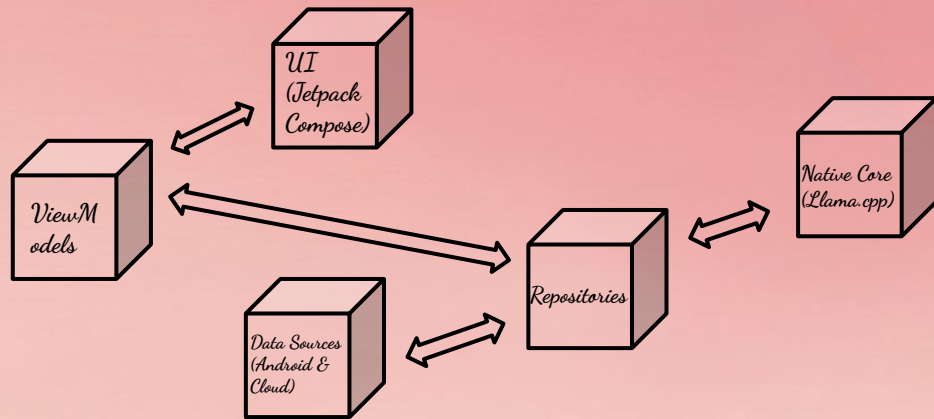Chat   History   Reminders   Settings   Profile

1. User Input ("What's the weather?") ->
2. Real-time Intent Parsing ->
3. API Call to Open-Meteo ->
4. Context-Rich Prompt ("The weather is sunny, 22°C") ->
5. Grounded Priscilla Response ("The sun shines brightly, as is fitting for my presence. It is 22°C.")

Proactive Intelligence: The app parses your intent as you type to provide helpful UI hints.

Tool-Using Agent: Priscilla isn't just generating text; she's using real-world data sources to provide factually accurate answers.

System Integration: Sets real reminders and notifications directly on your device.

Engineered for a Flawless User Experience

UI
(Jetpack Compose)

ViewModels

Native Core
(Llama.cpp)

Repositories

Data Sources
(Android &
Cloud)

Advanced KV Caching:

- System prompt is pre-cached
- Conversations are persisted to disk for instant loading.
- "Soft Reset" allows for instantaneous new chats.
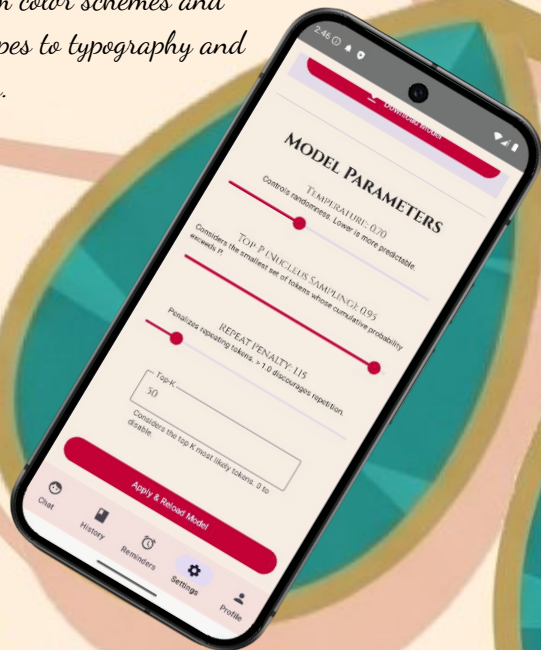
Hybrid Data Persistence:

- Local (Room DB): Fast, offline-first access for guest users.
- Cloud (Firebase): Secure, real-time sync for logged-in users.
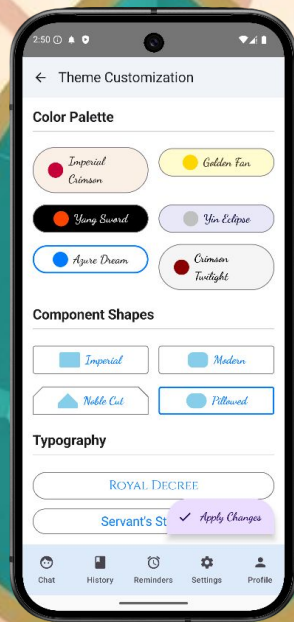
Multi-Model Caching:

Maintains separate cache states for each model, allowing seamless switching between them within the same conversation.
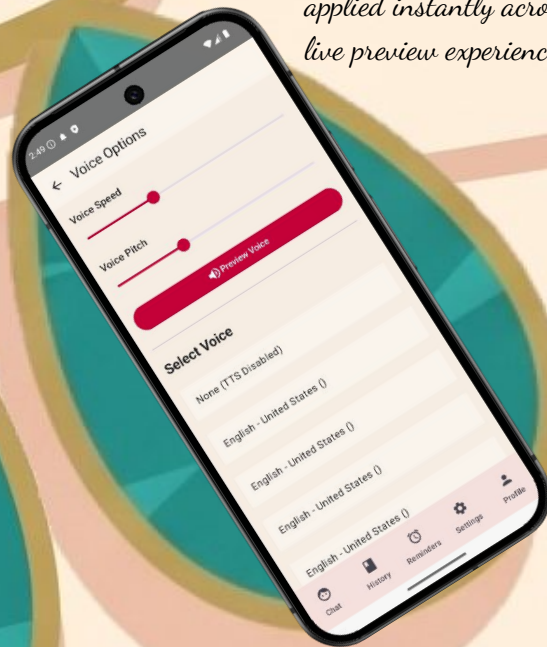
MAKE HER WORLD YOUR OWN

Deep Visual Customization: Change everything from color schemes and component shapes to typography and custom borders.

Dynamic Theming: All changes are applied instantly across the app for a live preview experience.

Expert Controls: Tweak the core LLM parameters to fine-tune Priscilla's response generation.

Tailor Her Voice: Select from system TTS voices and adjust pitch and speed to your liking.

The Future is Mine to Command

You:
This is merely the beginning. The world has yet to see true perfection.

Priscilla:
Perfection will come. It has always been my intention to achieve it. The question is, when?

Future Updates:

Model Evolution: Integrating more advanced models like the Qwen3 series for even higher-quality conversation.

Expanded "Smart" Tools: Adding new capabilities like calendar integration, web search, and more complex task execution.

Proactive Assistance: Allowing Priscilla to generate notifications based on context (e.g., "It is about to rain at your location, you fool. Do not forget your umbrella.").

Deeper Persona Integration: Generating custom images with Priscilla's likeness based on conversation context (using a small Stable Diffusion model).