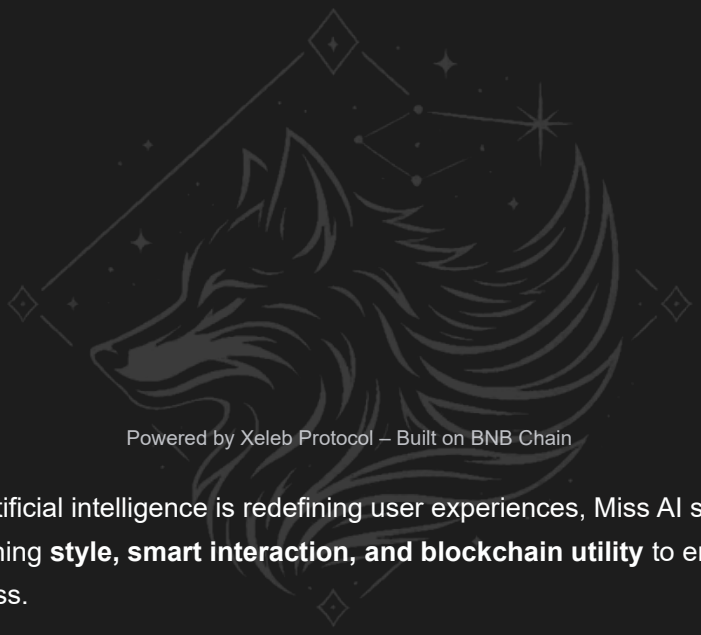
🎯 AI INFLUENCER SHOWCASES

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Miss AI



Powered by Xeleb Protocol – Built on BNB Chain

In an era where artificial intelligence is redefining user experiences, Miss AI stands at the forefront — combining **style, smart interaction, and blockchain utility** to empower users in beauty and wellness.

Miss AI (https://missai.tech/ ↗) is a **tokenized AI Influencer** built on **BNB Chain** and powered by **Xeleb Protocol**, co-created by a global Web3-native community. More than a digital avatar, she's a real-time **AI beauty companion** offering personalized skin analysis, daily advice, and tokenized engagement — all without code.

> **" 💡 She's not just a face. She's your guide, your assistant, and your asset"**

🔥 From TikTok Stardom to AI Influencer Utility

Miss AI isn't just a pretty face. She's gone viral across platforms with over **10 million organic views** from TikTok ↗ and Instagram ↗, thanks to her lifelike interactions and helpful skincare advice.

But beyond the virality, she delivers powerful functionality:

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Skincare Analysis & Recommendations | 24/7 AI Chatbot | Viral AI Influencer | Tokenized Engagem

- Upload a selfie and get instant reports on your skin age, hydration, wrinkles, and pores.
- Scan to Earn: https://missai.tech/en/skin-analysis ↗

📊 Impact & Traction

- **3,000+ Co-Creator Signups**
  Creators are building, cloning, and customizing their own Miss AI agents.
- **10,000,000+ Organic Views**
  Viral short videos on TikTok, Facebook & Instagram proving market traction.
- **8,300+ Monthly Active Users (MAU)**
  Real users interacting, scanning skin, and engaging with challenges.
- **350+ Verified Web3 Referrals**
  Growth driven by community, not ads.

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🧠 Miss AI – Technical Agent Architecture

🌸 Meet Miss AI – Your AI Beauty Assistant

Miss AI is an intelligent multi-agent system designed for the domain of personal beauty and skincare. By leveraging advancements in computer vision, natural language processing (NLP), and coordinated multi-agent design, Miss AI delivers real-time, personalized skincare analysis and guidance. The system is fully modular, interpretable, and auditable — aligning with the core principles of decentralized AI and Web3 infrastructure.

🔧 Multi-Agent Architecture

Miss AI operates through the collaboration of specialized sub-agents, each responsible for a distinct function:

- 📸 **Skin Analysis Agent**
  Uses deep learning and computer vision (via PyTorch, TensorFlow, OpenCV) to scan the user's selfie and assess over 10 key skin metrics, including wrinkles, hydration, pigmentation, acne, and elasticity.
- 💡 **Recommendation Agent**
  Interprets skin data to prioritize issues, recommend suitable products, and suggest lifestyle improvements based on user-specific needs.
- 🧴 **Daily Routine Agent – Personalized Planning**
  Builds tailored morning and evening skincare routines with clear product usage guidance and habit-forming tips.

All outputs are structured in timestamped JSON and can optionally be stored on-chain via IPFS — enabling transparency, traceability, and tokenized incentives through smart contracts and agent metadata.

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Miss AI represents a new paradigm in utility-driven AI agents - merging scientific precision with user empowerment in a decentralized framework.

👉 *Want to launch your own beauty agent or personalize Miss AI? Start with Xeleb's Steal AI Influencer or Custom AI Influencer feature!*

Step Into the Future of Beauty

Whether you're passionate about fashion, skincare, or simply curious about how Web3 can improve daily life, Miss AI is your gateway to the next era of beauty.

🧴 Try the live Skincare Analysis today and unlock personalized care!

Explore now:

- Website: https://missai.tech ↗
- X: https://x.com/missai_tech ↗
- Telegram: https://t.me/missaiofficial ↗

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