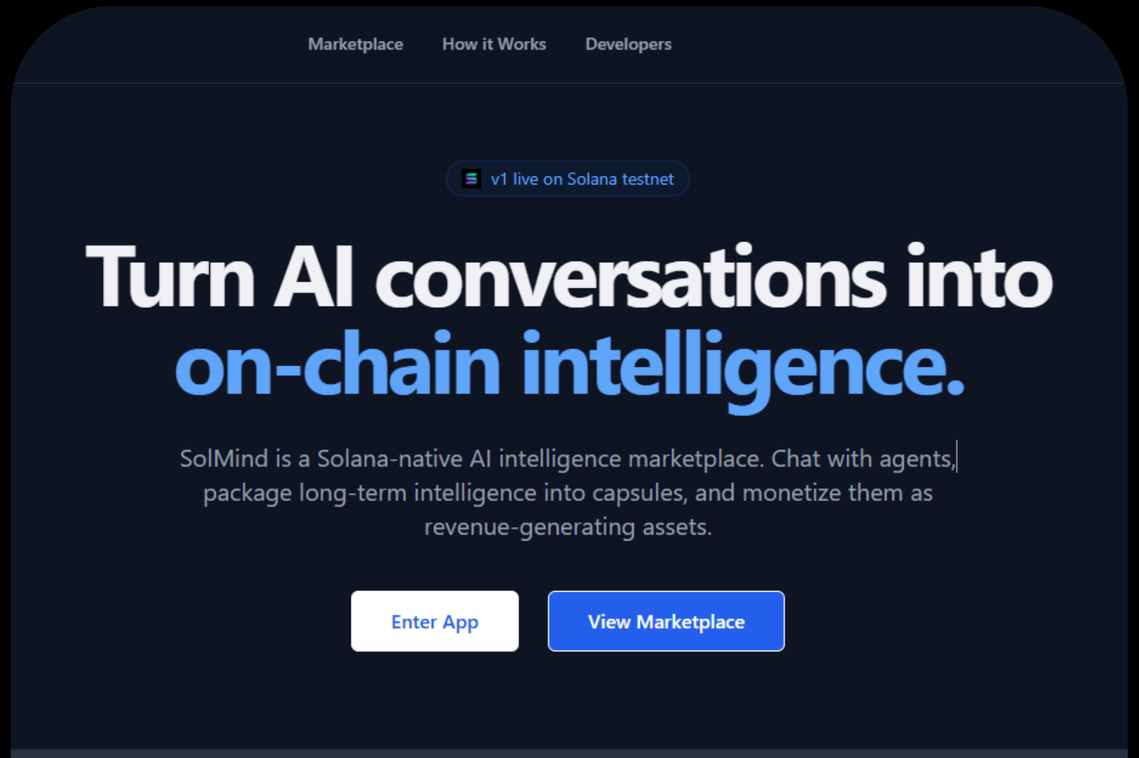
Solmind

Pitch Deck

SOLANA

SOLMIND



Solmind is a Solana-native AI consumer app that turns stateless models into persistent, reusable intelligence. Instead of fine-tuning models or rebuilding prompts in every app, Solmind accumulates long-term agent memory and exposes it as shared state coordinated on Solana. The AI runs off-chain, but identity, access, and trust are enforced on-chain at high frequency—making intelligence composable, real-time, and consumer-fast. This isn't AI on blockchain for show; it's Solana acting as the coordination layer that replaces fine-tuning with reusable intelligence.

Page 1

Add your LLM!

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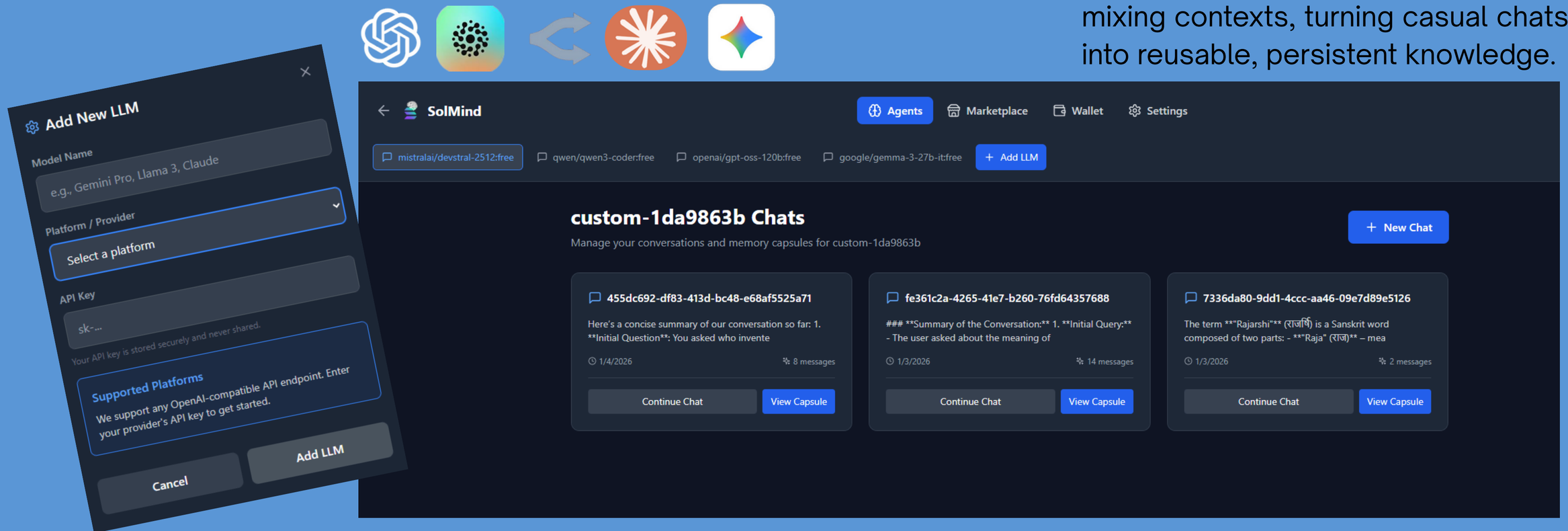
WE HELP YOU EARN FROM YOUR PROMPTS.

This page is the agent workspace, where a user attaches an LLM to an agent and runs multiple parallel chats, each acting as an isolated memory capsule. It lets intelligence grow across conversations without mixing contexts, turning casual chats into reusable, persistent knowledge.



Page 2

Upload!

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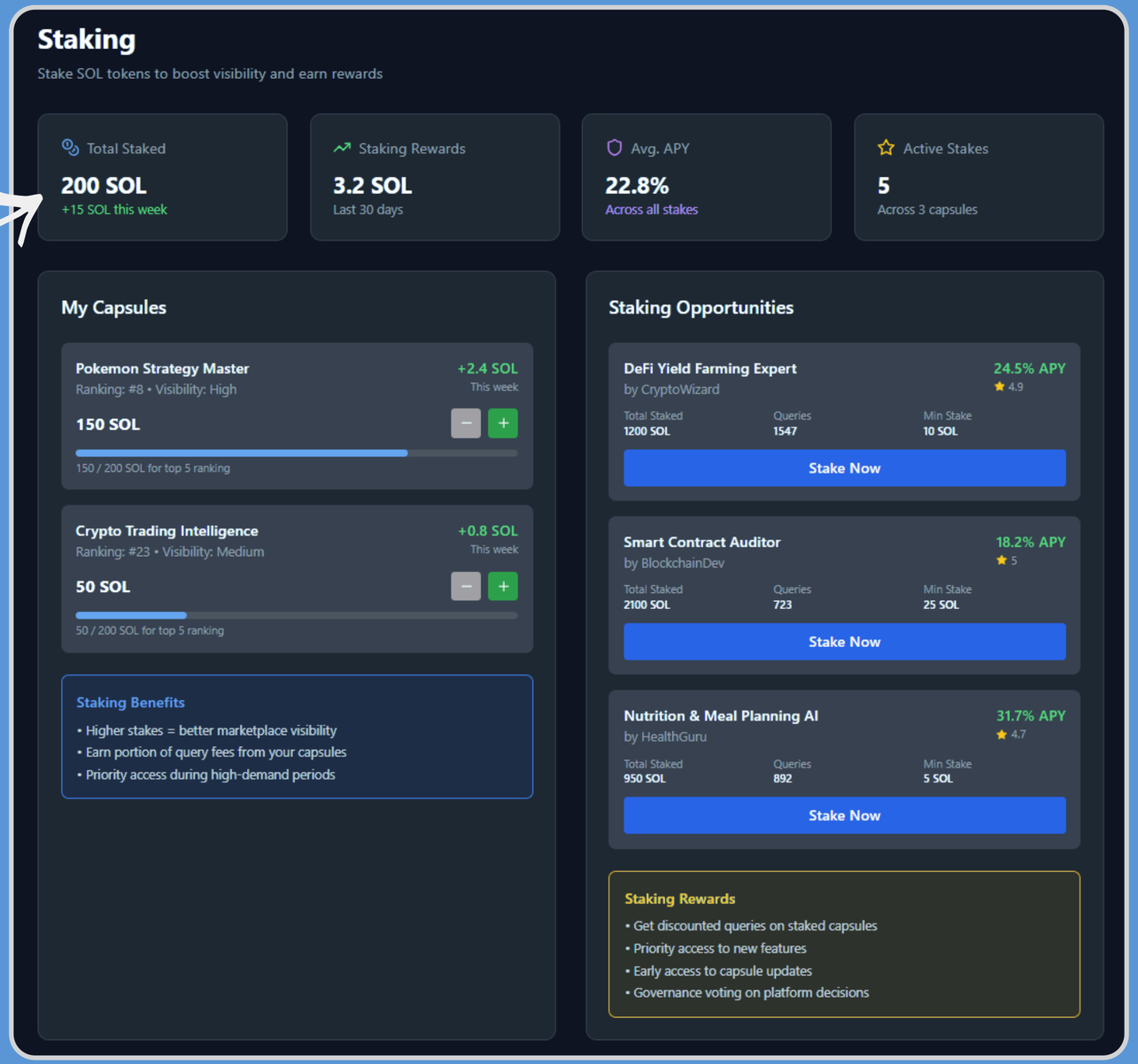
STAKE YOUR CHATS! EARN REPUTATION!

Staking your intelligence layer signals confidence in its quality and makes it discoverable to others. Reputation grows as more users query it and leave positive feedback, and you get paid automatically whenever your intelligence is used via API or app queries.



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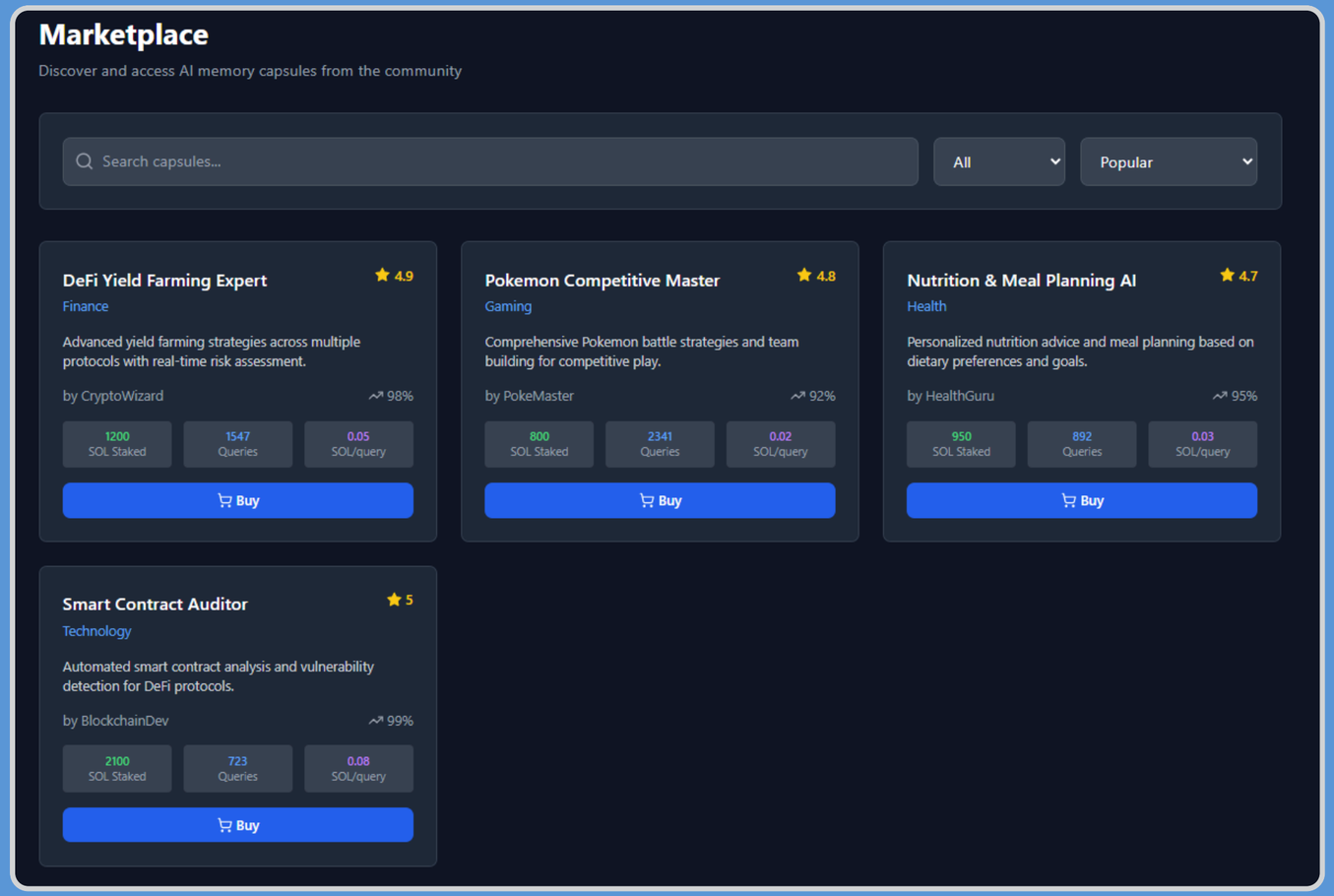
AS A BUYER !

Why finetune, why use GPU?

When you can buy an intelligent chat, you're buying access, not ownership — you can query that chat's accumulated intelligence via Solmind SDK or UI without retraining or fine-tuning anything.

You instantly benefit from the agent's learned context and reasoning, while the creator earns each time it's used.



Solmind SDK!

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MAKE AGENTS USING SDK ON SOLANA!

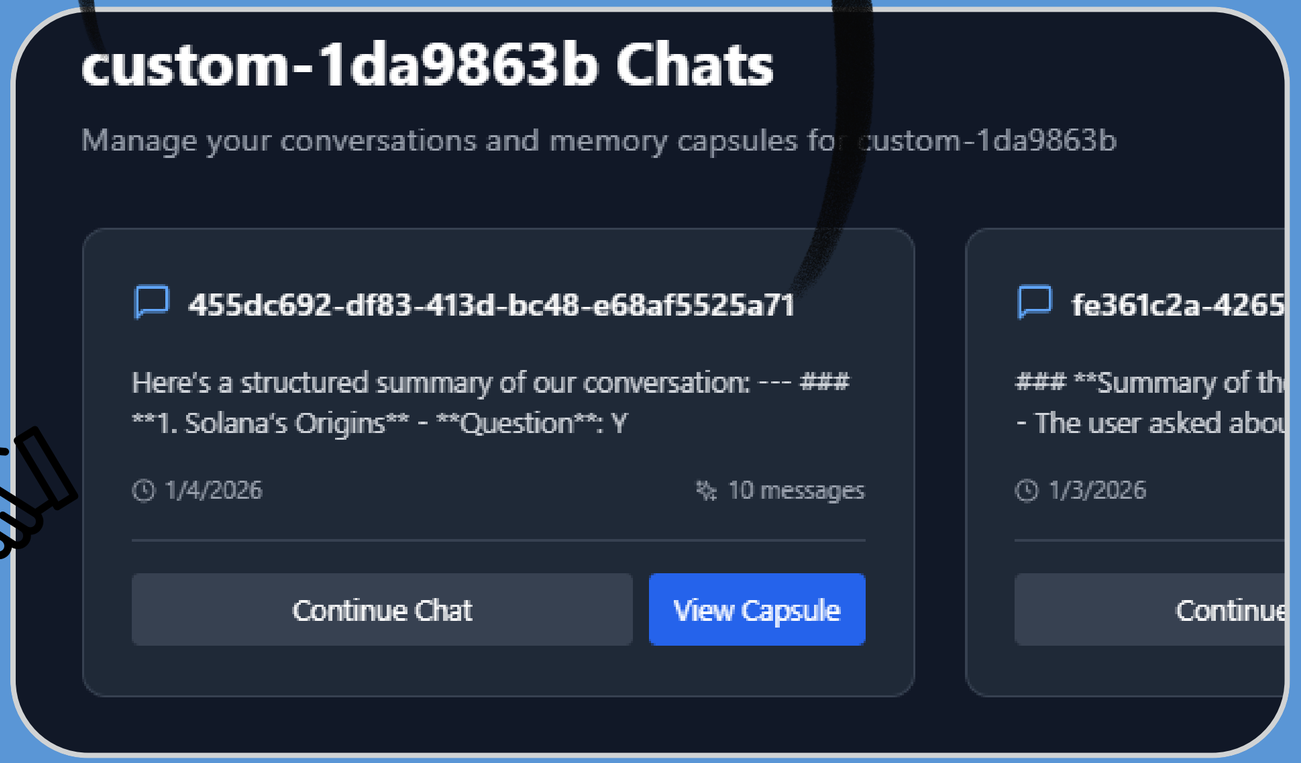
solmind-agent.py

```python
from solmind import Agent
agent = Agent(
    agent_id="your-agent-id",
    chat_id="your-chat-id",
    wallet_address="YourSolanaWalletAddress",
    base_url="solmind.ai"
)

response = agent.chat("Your message here")
print(response)
```

agent_id

chat_id



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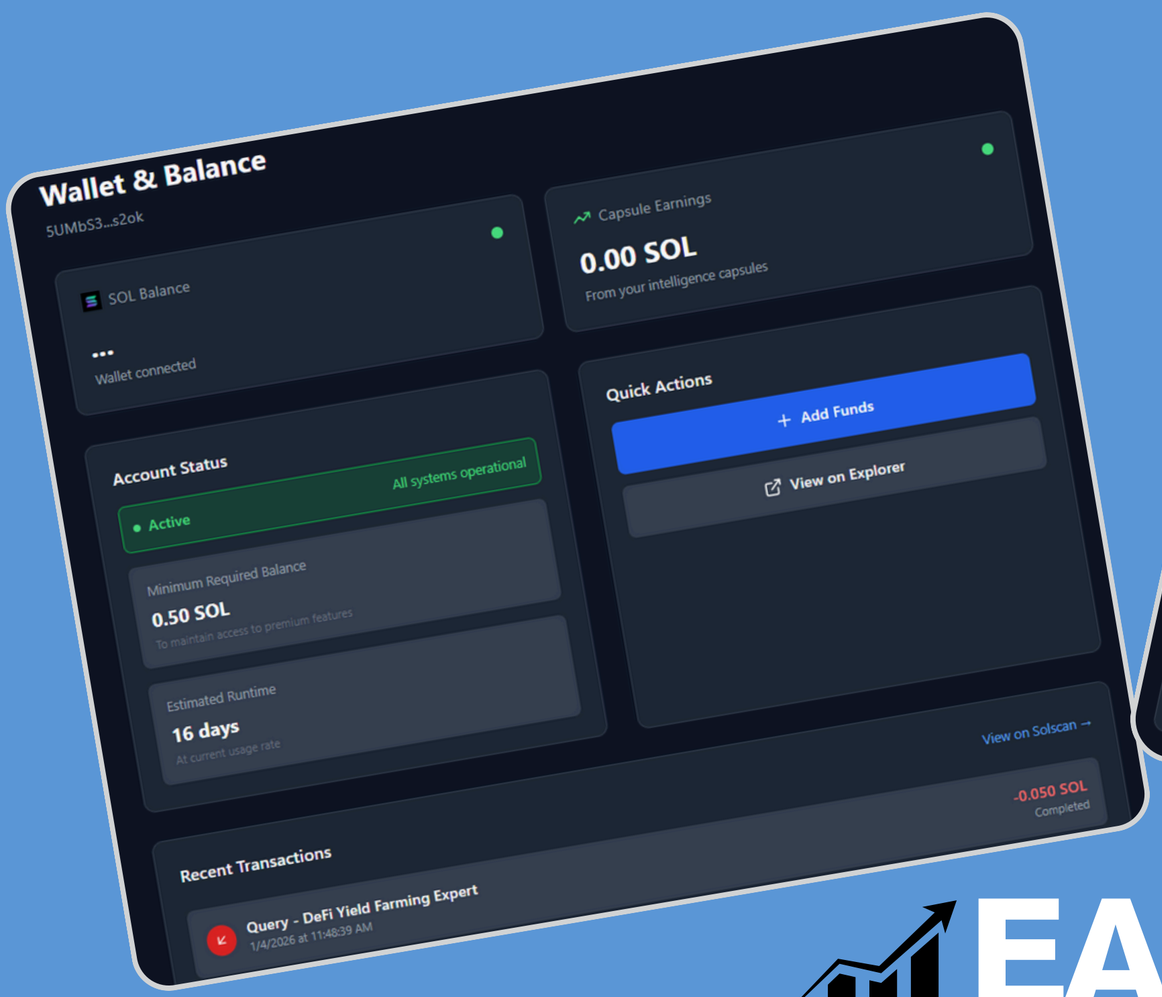

EARN IN STYLE

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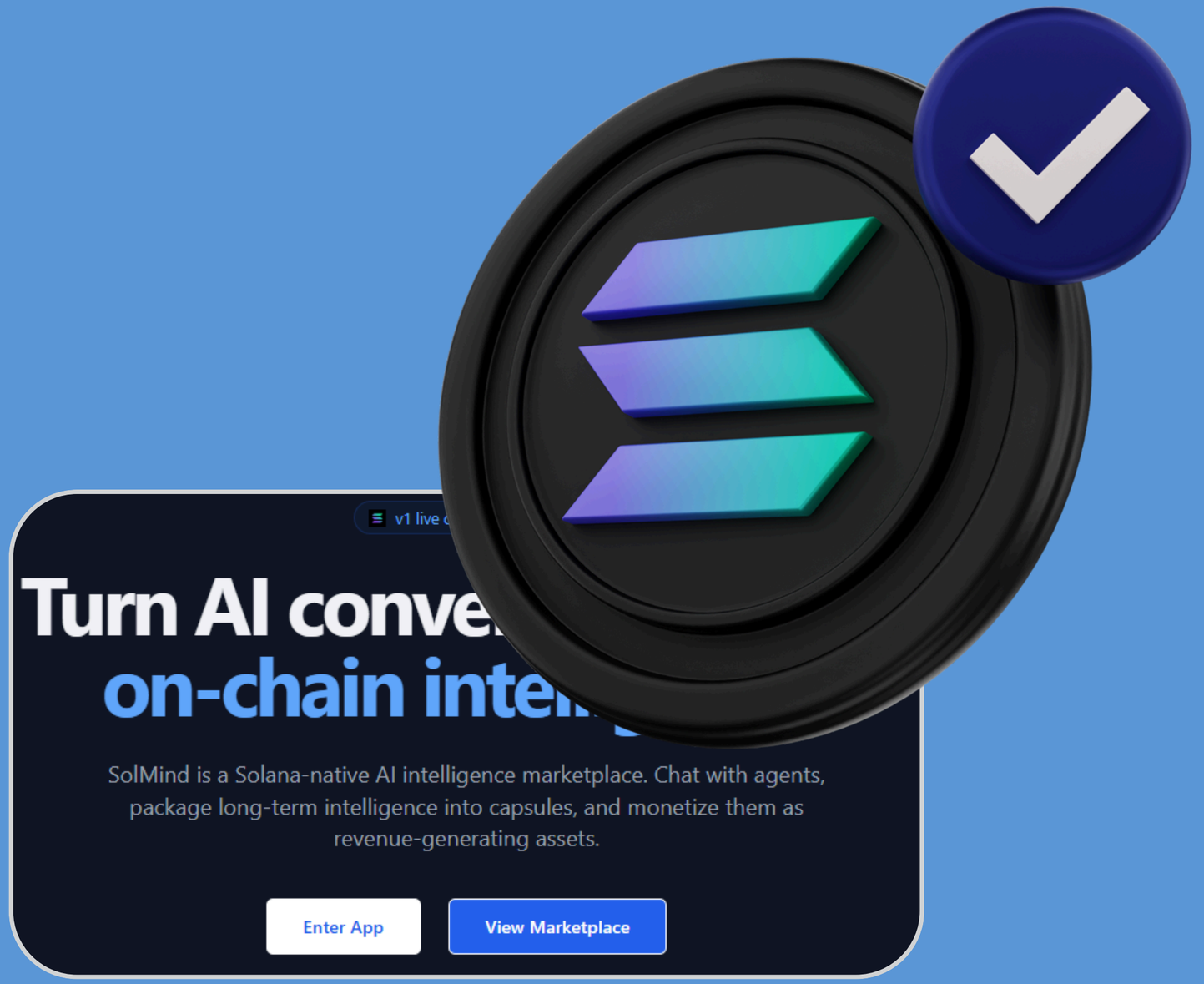
Why Solana?

Solana enables fast, low-cost coordination of shared agent state, making it possible for intelligence to be accessed and reused in real time across apps without friction.

Why on web3?

Web3 lets intelligence be owned, permissioned, and reused trustlessly, so AI knowledge isn’t locked inside one app but can move and generate value wherever it’s needed.



Solmind

Thanks!

THANK YOU

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From Creators!

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