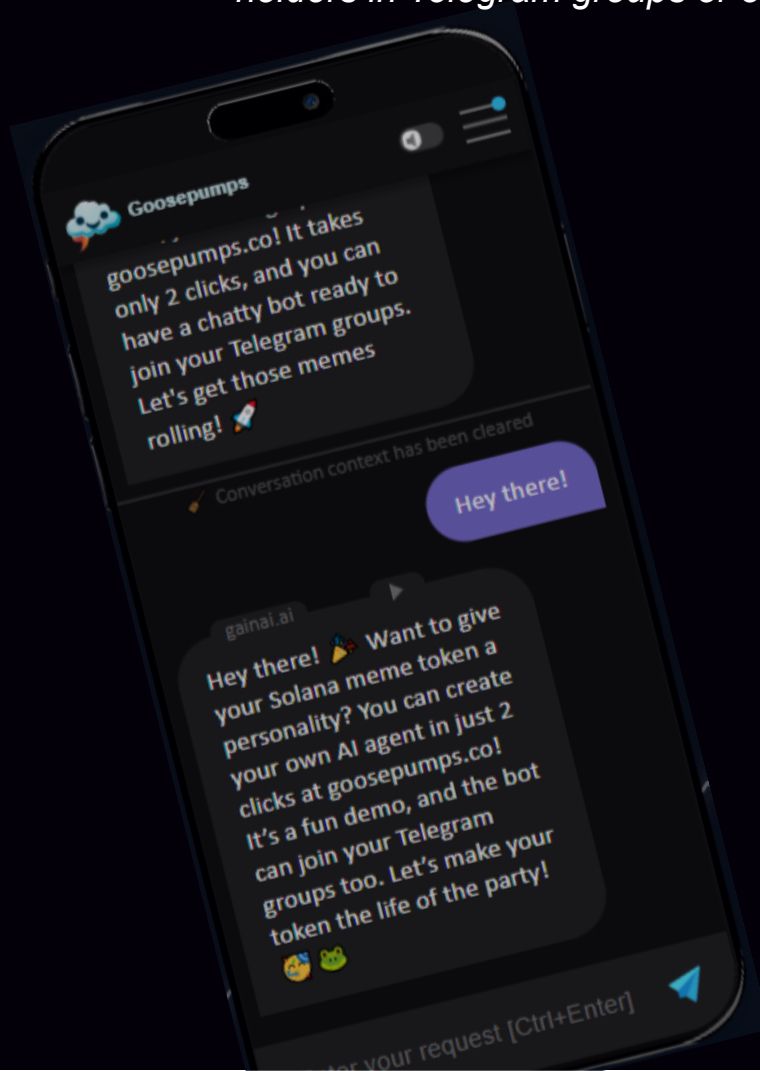


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AI-powered Telegram group-bot for your \$SOL token in 2 clicks!

Add your contract address and Telegram bot API-token, and you're set. Your AI-agent is live, ready to chat with holders in Telegram groups or one-on-one. Bring your token to life! 🚀



Video demo:

<https://www.youtube.com/watch?v=hFI7r1ksj7I>
(highly recommend to take a look)

Website: <https://goosepumps.co>

Twitter: <https://x.com/GoosepumpsAI>

Telegram group:

<https://t.me/GoosepumpsAIChat>

Problem statement

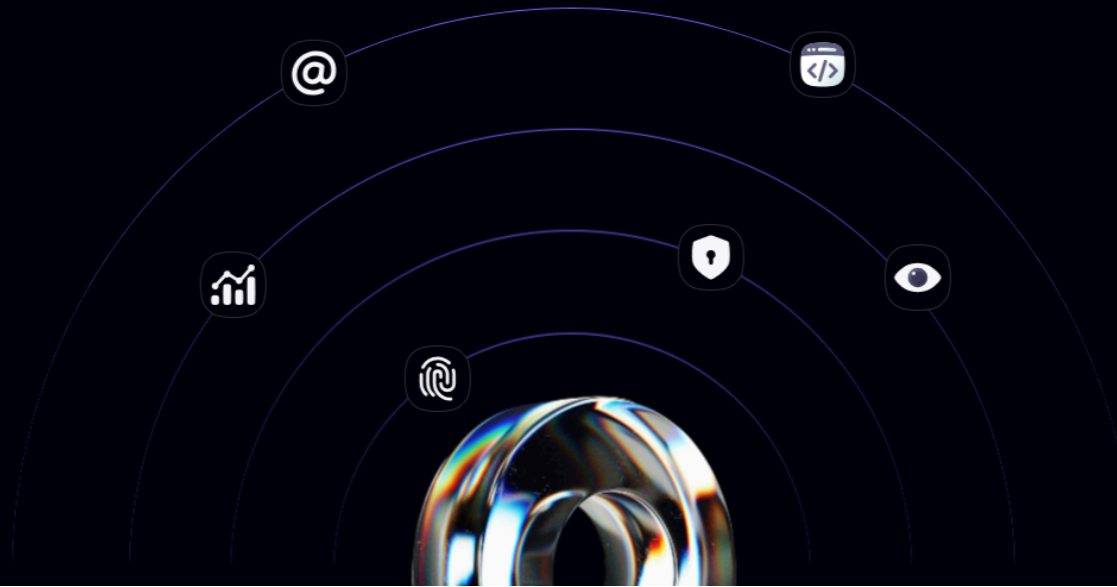
- Telegram is the de facto communication hub for the crypto community. There is no simple solution for creating AI agents for SOL tokens and deploying them into Telegram.
- Lack of accessible, user-friendly solutions to bring AI interactivity to crypto ecosystems.
- Token projects struggle to engage and communicate effectively with their holder communities.
- Technical barriers prevent teams from creating simple customized AI-driven tools.



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The product

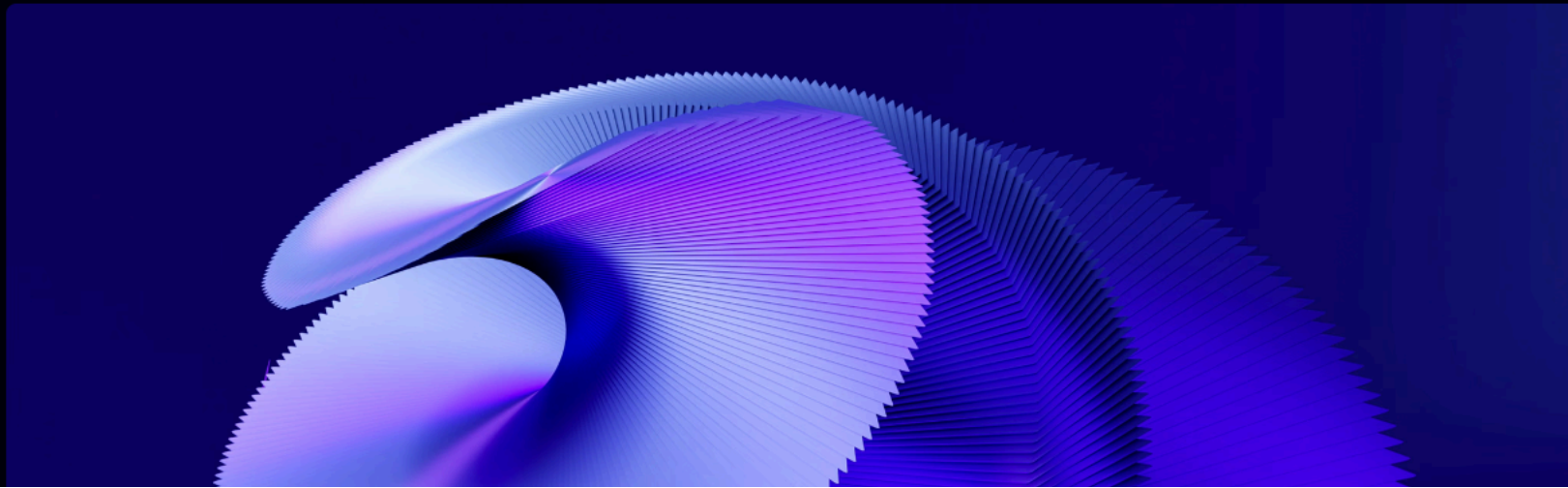
- **Features**
 - Create an AI bot in 2 minutes without coding: just add the contract address and Telegram bot API-token, and you're set.
 - Bots can chat with token holders one-on-one or in group chats in Telegram.
 - Seamless integration with Solana contracts and Telegram.
- **Wallet Connect** simplifies the creation of AI-powered Telegram bots for \$SOL tokens.
- **Demo:** users can test their AI-agent bot in a Telegram simulator.



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Business plan | Feasibility

- **Revenue streams**
 - One-time \$SOL payment to deploy the agent.
 - Subscription-based premium features for advanced bot capabilities (customization, twitter auto-posts).
- **Market opportunity**
 - Free version has links to the project (to generate free traffic).
 - Growing demand for AI and crypto integrations.
 - Expanding the Solana ecosystem with increasing token projects.
- **Scalability**
 - Rapid deployment ensures scalability across diverse token projects.



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Solana integration

- Backend integration with `@solana/web3.js` to fetch contract data by the contract address.
- Frontend uses the `@solana/web3.js IIFE library` for seamless interaction.
- Phantom Wallet connection enables secure user authentication and agent editing.

 Wallet Connect

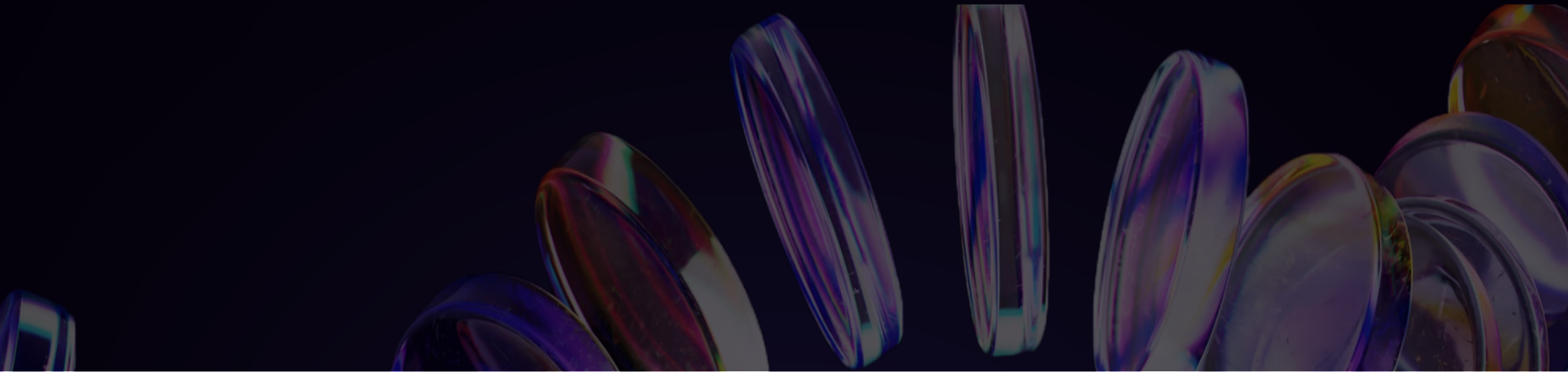


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Usage of AI



- Powered by **OpenAI API** for conversational capabilities.
- Background processing of user requests ensures reliable performance under high loads.
- Horizontally scalable server architecture enables fast, seamless scaling to meet demand.



Future plans or roadmap

- **Agent marketplace (2 month) - [UPD*] partially done**

Create a platform for discovering, interacting with, and trading AI-agents.

- **Agent editing & customizing (2 weeks) - [UPD*] partially done**

Enable users to edit and customize AI-agents with ease.

- **Integration with other messenger apps (1 month) - [UPD*] Twitter integration is almost ready**

Allow users to select Twitter, Telegram, etc

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Fundraising plans | Token launch

- **Current status**

- We decided to continue developing this project regardless of the hackathon results.
We release updates every day.
- Demo token created (for demonstration purposes):
B3seNmLjE4sv7W6HCjfzcKFnAWTfHDv9MBa43zEKpump

- **Future goals**

Expand and develop the platform to realize its full potential in the AI and crypto markets.

- Seeking partners and funding to accelerate growth and feature development/marketing.

