Category: Core: Ecosystem Fund Allocation

ABSTRACT The AI APE ALLIANCE aims to establish a specialized AI research and implementation team to foster the growth and engagement of the APE DAO & community through AI-powered strategies and tools. The initiative will focus on utilizing AI for streamlining onboarding, facilitating education, enhancing social media presence, enabling efficient information retrieval, and optimizing marketing strategies. The team will consist of two full-time members and will be overseen by the proposal author. The AI APE ALLIANCE will also set up a website and social media platforms to test and experiment with AI and ChatGPT-powered tools, which can be then voted on to be integrated into the APE community ecosystem as well as shared with other APE DAO-powered projects.

AUTHOR The AI APE ALLIANCE proposal is submitted by Moe Crypto, who will oversee the initiative to ensure timely execution and exceptional quality. The proposal author recognizes the collective intelligence of the APE community and aims to build this initiative in an open and collaborative manner, incorporating insights, feedback, and experiences from the community.

MOTIVATION In an era where AI is poised to disrupt various industries, it is crucial for the APE community to stay at the forefront of AI applications. The AI APE ALLIANCE is motivated by the potential of AI to simplify the onboarding process, provide tailored educational content, offer efficient search and navigation features for quick access to relevant information, and fine-tune marketing strategies for community growth and engagement. This initiative aims to harness AI to drive growth, engagement, and innovation for the APE DAO & community.

RATIONALE The rapid evolution of AI technologies presents an opportunity for the APE community to enhance its ecosystem and user experience. The AI APE ALLIANCE seeks to address the need for a dedicated team that can research, develop, and implement AI strategies and tools tailored to the APE community's needs. This initiative is essential for ensuring that the APE community remains competitive and innovative in the ever-evolving landscape of technology.

SPECIFICATIONS The AI APE ALLIANCE will:

- Establish a dedicated AI research and implementation team.
- Set up a website and social media platforms for experimentation, testing, updates, related blogs and communication.
- Develop AI and ChatGPT-powered tools for integration into the APE community ecosystem.
- Collaborate with AI experts and AI influencers for insights into AI technologies.
- Engage the APE community through surveys, polls, and feedback sessions.
- Establish metrics and KPIs to measure the effectiveness of AI strategies.
- Ensure adherence to data privacy, security, and ethical standards.
- Focus on scalability to handle increased demands as the APE community grows.
- · Create educational content and tutorials for AI tools and features.
- Run pilot programs to test the effectiveness of AI tools in a controlled environment.
- Utilize AI to optimize marketing strategies, encourage community engagement, and raise awareness for the APE ecosystem.

STEPS TO IMPLEMENT

- Establish the AI research and implementation team.
- Develop the website and social media platforms.
- · Collaborate with AI experts and influencers.
- Develop and test Al and ChatGPT-powered tools.
- Engage the community for feedback and insights.
- · Implement pilot programs to test AI tools.
- · Launch the AI tools and strategies to the APE community.

TIMELINE Work will commence immediately upon approval of the proposal. The AI APE ALLIANCE aims to launch the initial website, socials and set of AI tools and strategies within 8 weeks from the date of receiving funding.

OVERALL COST

The AI APE ALLIANCE proposes a funding model of \$7,000 in \$APE per month, to be allocated for a period of six months at

a time. To ensure the effectiveness and viability of the initiative, an initial trial run of two months will be conducted. This trial period will allow for a comprehensive evaluation of the project's impact and potential adjustments to the strategies and tools implemented. The total cost for the two-month trial period will be \$14,000 in \$APE at the time of funding.