About Capybobo

Capybobo is an AI + blockchain game distribution protocol that helps game characters evolve into lasting IP after launch. Blockchain provides games with a foundation for longer operational lifecycles, while applying AI enables enables characters to build unique memories and relationships with players through ongoing interaction — together, giving game characters a real chance to grow from one-time content into long-term assets.

Executive Summary

The global gaming industry is approaching $200 billion, yet the vast majority of games still struggle to build lasting value.

Capybobo's answer: use blockchain to restructure revenue distribution and asset support, providing games with a foundation for longer operational lifecycles; then use an AI character engine to build unique memories and relationships between characters and each player. Blockchain extends time, AI deepens relationships.

When a longer lifespan and deeper emotional connections come together, game characters are far more likely to grow into lasting IP — extending into licensing, merchandise, physical goods, and broader commercial spaces, building larger gaming communities.

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