Crypto A.M. shines its Spotlight on Bequant

Bequant, an award-winning crypto market, has announced a new partnership with Collateral Technologies – a world leader in gasless off-chain proofs, allowing it to offer users of its platform access to the world’s first fully verifiable and non-custodial crypto-native Derivatives. Bequant’s new offering will provide traders with access to a non-custodial & fully verified platform, along with fair and publicly verified settlement terms. This partnership is significant as it represents a step forward in the development of a full-fledged crypto-native market, providing traders with unprecedented levels of security and transparency.

THE GAMIFICATION OF BLOCKCHAIN PROJECTS FOR MASSADOPTION

Blockchain is often referred to as an ‘emerging technology’; something which is still in its infancy, and consequently, lacks the maturity and adoption that more traditional technologies enjoy. The result is often a focus on the technical aspects of the technology, with less emphasis on understanding its potential impact on society and culture.

However, the rise of blockchain technology has led to an explosion of innovation in the form of blockchain-based games. These games use blockchain technology to gamify traditional activities, such as buying and selling goods, or completing tasks. This has led to a number of successful blockchain games, which have gained significant popularity.

But how do we move beyond these early successes and create a mass adoption of blockchain technology? One solution is to gamify blockchain projects. This involves using blockchain technology to create interactive and engaging experiences that encourage people to use the technology.

The potential of gamification for blockchain projects is immense. By creating an engaging and interactive environment, blockchain projects can attract a wider audience and encourage people to use the technology.

However, there are also challenges to be overcome. One of the biggest challenges is the need for a clear and consistent message about the benefits of blockchain technology. People need to understand the technology and how it can benefit them.

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