BLOCKCHAIN DEVELOPMENT BEST PRACTICES

1

LACK OF GROWTH

Blockchain's growth faced scalability, energy issues, regulatory uncertainty, interoperability, user experience, security concerns, cost, complexity, and resistance from traditional systems.
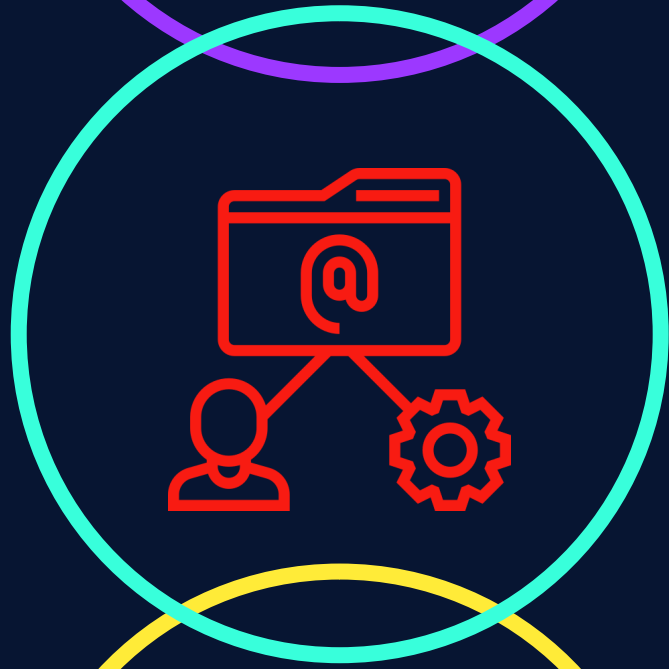
2

HIGH COST

Blockchain implementation and transactions can incur high costs due to computational requirements, energy consumption, and network fees.

3

COMPLEX USER INTERFACE

Blockchain's complex user interfaces can be a barrier to adoption, requiring users to understand new concepts and navigate intricate processes.

4

LIMITED FEATURE

Blockchain's current limitations include scalability, speed, and interoperability, hindering its ability to handle large-scale, high-throughput applications efficiently.

5

UNDERPERFORMANCE

Blockchain underperformance: scalability, congestion, energy consumption, interoperability issues, slow consensus, smart contract vulnerabilities, and regulatory uncertainties hinder growth.

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