

Blockchain Innovations

Redefining the Business Frontier



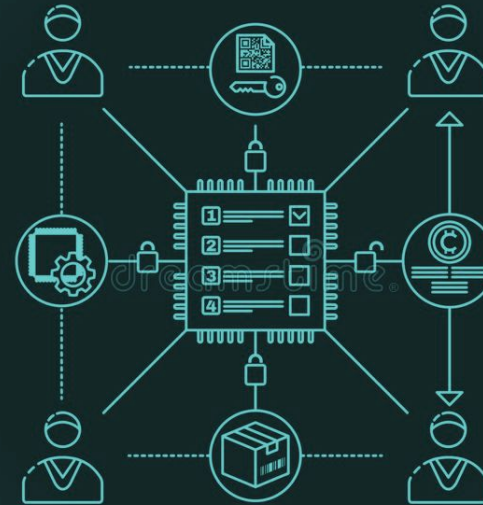
“Real” economics of the Wild West Crypto

- What if you could have
 - **Bought** poker Chips at this event registration desk
 - **Spent** and **Earned** chips in exchange of knowledge and experience, valuable insights and experience, offer solutions, valuable contacts, etc. from others
 - **Sold** the chips you earned at the registration desk while leaving
- And what if these transactions happens transparently and securely in the digital world



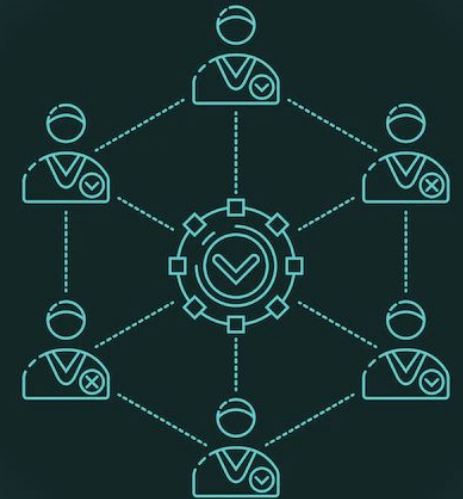
What is Blockchain?

- A distributed and Decentralized digital ledger
- Transparent and secure system
- Storing and verifying digital transactions
- Resistant to hacking and fraud
- Immutable Record keeping

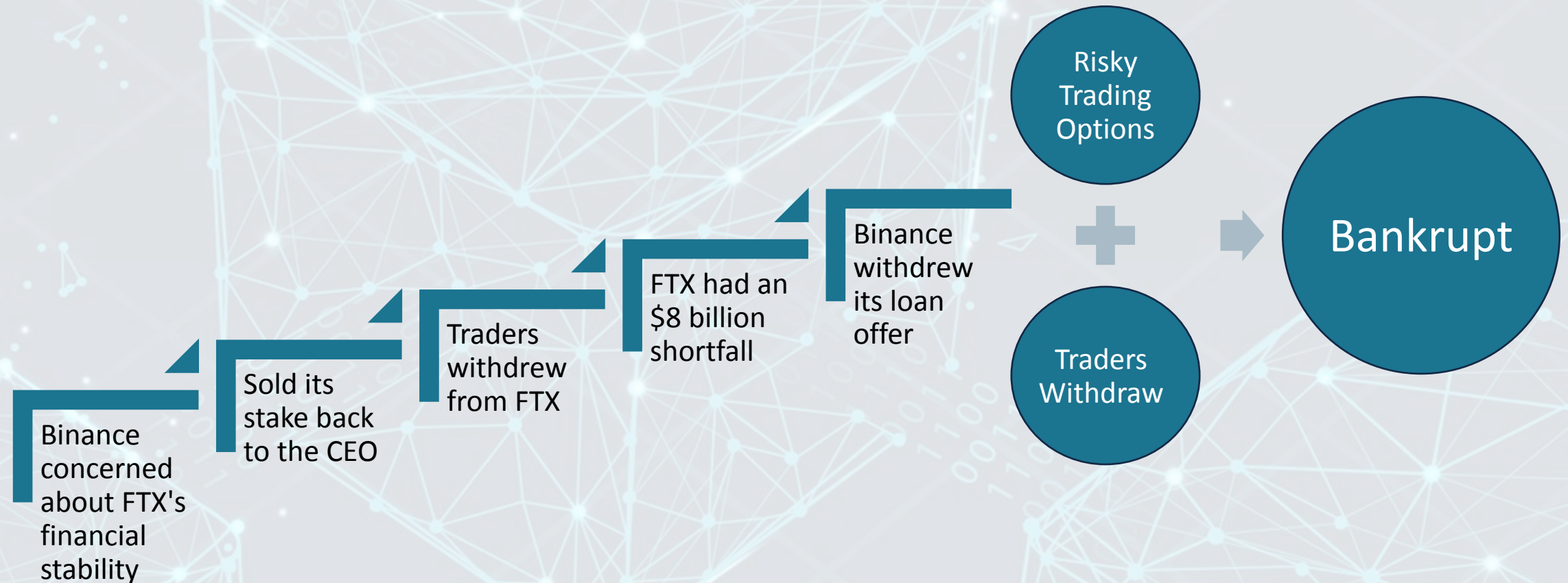


Smart Contract Protocol

Consensus Algorithm



FTX: From Crown Jewel to Bankrupt Blunder



The OG FTX's of Corporate Collapse

Enron - Energy company

- hid debt and inflated profits
- filed for bankruptcy

2001

Lehman Brother - Investment bank

- Made risky investments and manipulated accounts
- filed for bankruptcy, causing a global financial crisis

2008

2002

WorldCo - Telecommunications company

- used accounting tricks
- filed for bankruptcy

Blockchain: Redefining the business landscape

Secure and Immutable transactions

Increased transparency and trust without intermediaries

Automation of Process with Smart Contracts and DAOs

All the above lead to cost and time efficiency

Blockchain: Redefining the political borders

Provides a utility-based system that allows for cross-border transactions

Provides financial freedom

Lowers barriers to entry

Opens new opportunities for businesses

Redefines the traditional banking system

Innovations in Blockchain



Digital Identity

- Secure, decentralized system for verifying identity
- which could help to prevent identity theft and fraud



Digital Publishing:

- Transparent and efficient system for digital publishing
- which could help to prevent fraud and increase revenue for publishers



Supply Chain Management:

- Increase transparency and traceability in supply chains
- making it easier to track the origin of goods and ensure that they are ethically and sustainably sourced



Real Estate:

- Secure and efficient system for buying and selling real estate
- which could help to reduce transaction costs and increase transparency

More Innovations



Healthcare:

- Secure system for storing and sharing medical records
- which could help to improve patient outcomes and reduce healthcare costs



Energy:

- Efficient system for buying and selling energy
- which could help to increase the use of renewable energy sources and reduce carbon emissions



Metaverse:

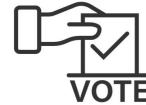
- Decentralized virtual worlds
- where users have full control over their digital assets and identities

The list goes on...



Smart Contracts:

- Self-executing contract
- that automatically enforce the terms of an agreement



Voting Systems:

- Secure and transparent voting system
- which could help to increase voter turnout and prevent voter fraud



Gaming and NFTs:

- Unique, digital assets
- that can be bought, sold, and traded like physical assets

Blockchain
is here to
stay!

