

2022

White Paper



eddbit

Funding Innovation in Education

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Trading cryptocurrencies have a high level of risk and is not suited for all investors. You should carefully evaluate your investing goals, level of expertise, and risk appetite before opting to trade cryptocurrencies, tokens, or any other digital asset.

Our Vision

Become the #1 coin and blockchain solution
in the Education industry

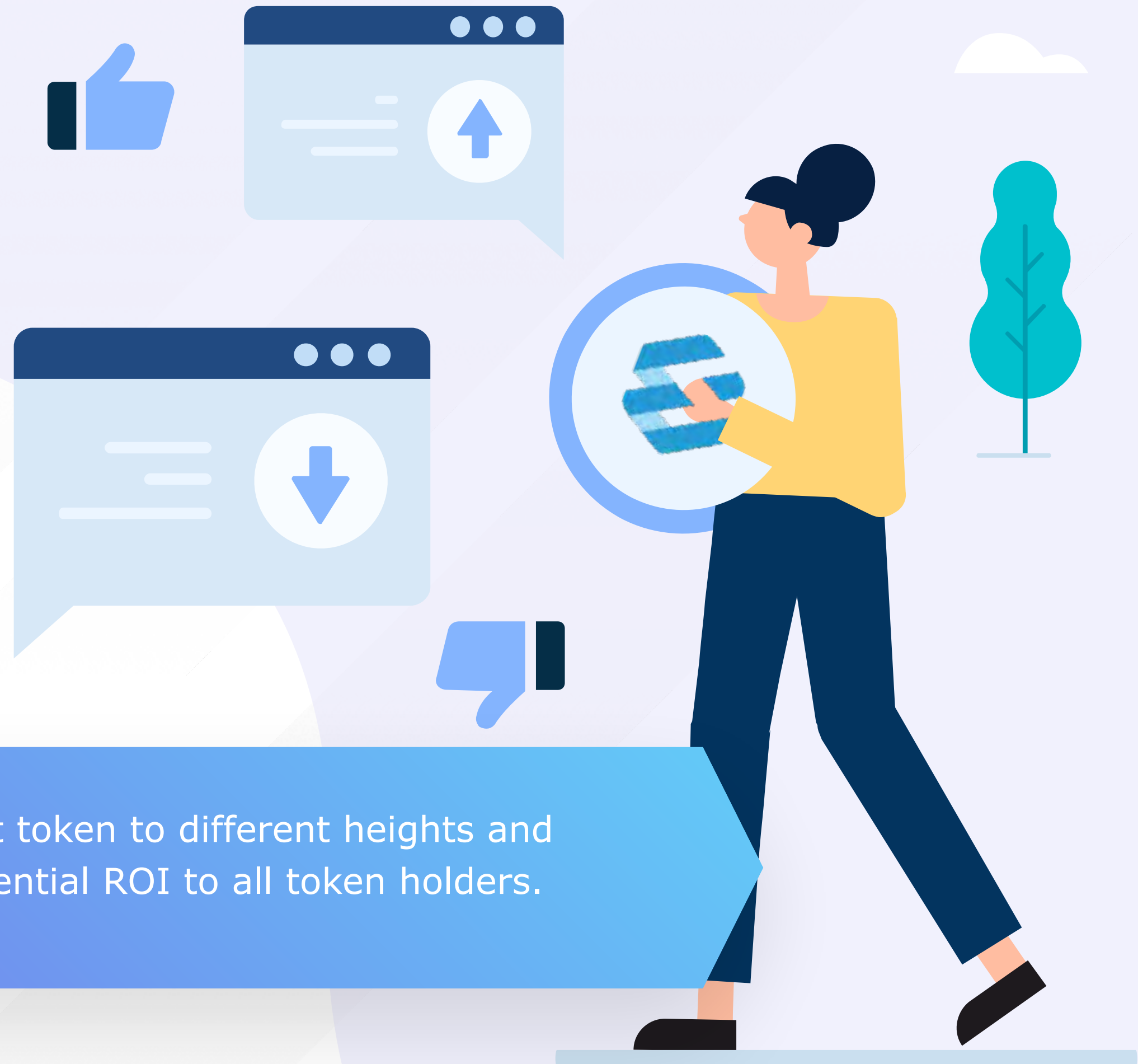


Our Mission

Invest and / or acquire education companies that are innovating in
Web3.0 & Metaverse



Grow the Edbit token to different heights and provide exponential ROI to all token holders.





IMPROVE EFFICIENCY

Blockchain-anchored records don't require.

PREVENT FROUD

Make it hard to impersonate records from your organization with cryptographic signatures.

PROMOTE AWARENESS

Draw attention to your programs and your brand with records that can be shared online.

INCREASE SECURITY

A wonderful serenity has taken possession.

PROVIDE OWNERSHIP

Empower recipients with records they own and can have verified anywhere.

GAIN INSIGHTS

Build reports to better understand your credentialing trends.

HOW DOES
BLOCKCHAIN HELP
EDUCATION?

Our products

We offer our products for FREE to all companies that join the Edbit ecosystem.



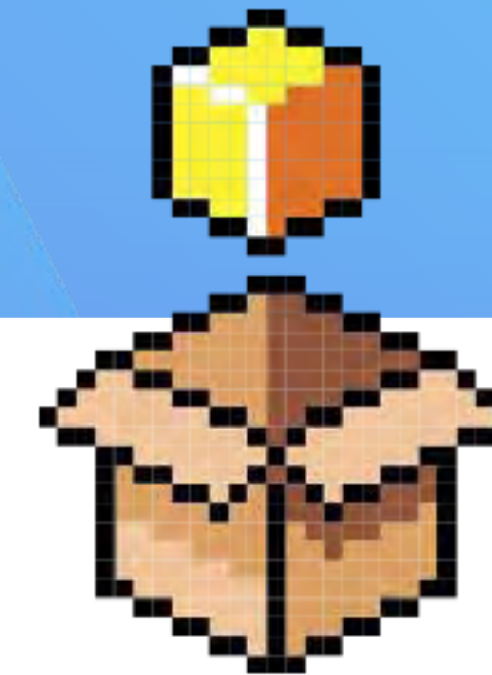
EDBIT Credentials

A complete system to issue official records using a blockchain-anchored format that is instantly verifiable.



EDBIT Wallet

Students, employees and teachers earn rewards, receive salary, pay for tuition, and a lot more.



EDBIT NFTs

Discover, collect, and sell extraordinary NFTs

EDBIT Credentials

Issue Verifiable Digital Records

Diplomas, Certificates, Transcripts, Portfolios
....more

1

School invites student to receive a blockchain credential via Edbit Portal.

2

Student accepts invitation, sending school their blockchain address.

3

School hashes the credential onto the blockchain.

4

School sends student a blockchain credential to their mobile app.

5

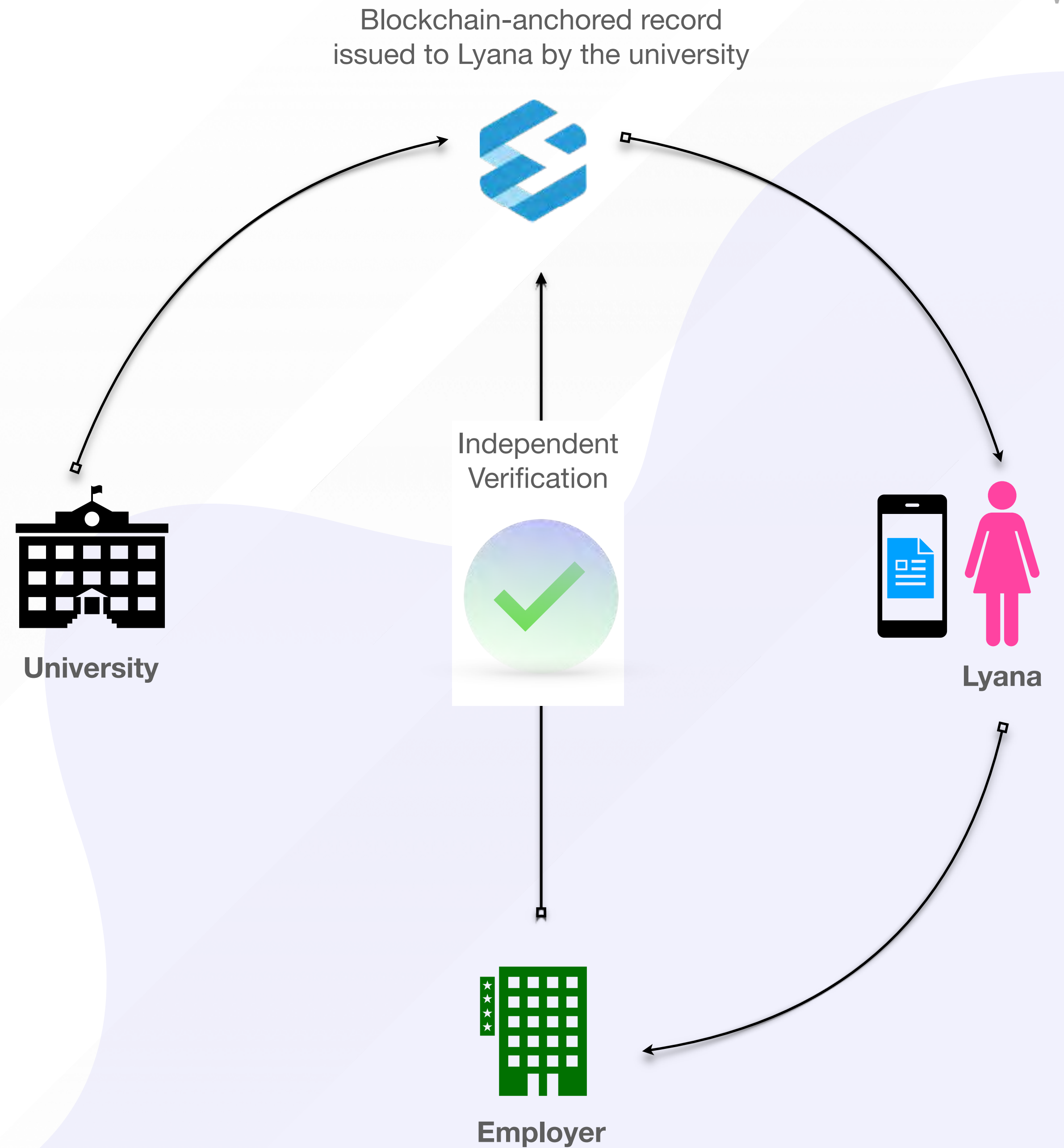
Student sends credential to verifier (employer)



EDBIT Credentials

Imagine:

Lyana has recently graduated from college and receives an official copy of her digital diploma, issued by the university containing her keys. She can choose to present her diploma to anyone—like a potential employer—who can independently verify the issuer of the diploma, the time of issuance and its status (valid, expired or revoked).



EDBIT WALLET



Wallet

Create new wallet or connect your existing wallet.

Rewards

Create a reward or earn Edbits from other rewards

Payroll Management

Request your salary in Edbits or pay employees with Edbits

EDBIT WALLET



The Edbit wallet provides users with access to truly decentralized exchanges, allowing them to swiftly and effectively convert their tokens. A user can stake, hold, and trade using the Edbit Wallet, which demonstrates that the Edbit Wallet supports a large number of chains.

Edbit offers schools the use of a unique token called Edbit that facilitates, simplifies, and offers greater security to payment processes.

The Edbit wallet applications offers:

- Create a custom wallet or connect external wallets.
- Earn rewards by completing a course, watching a video, or performing a training.
- Receive your salary from your school or organization in cryptocurrency.

EDBIT NFTs

NFT marketplace for
Students and Employees

Discover

New NFTs created by
your classmates or
coworkers

Collect

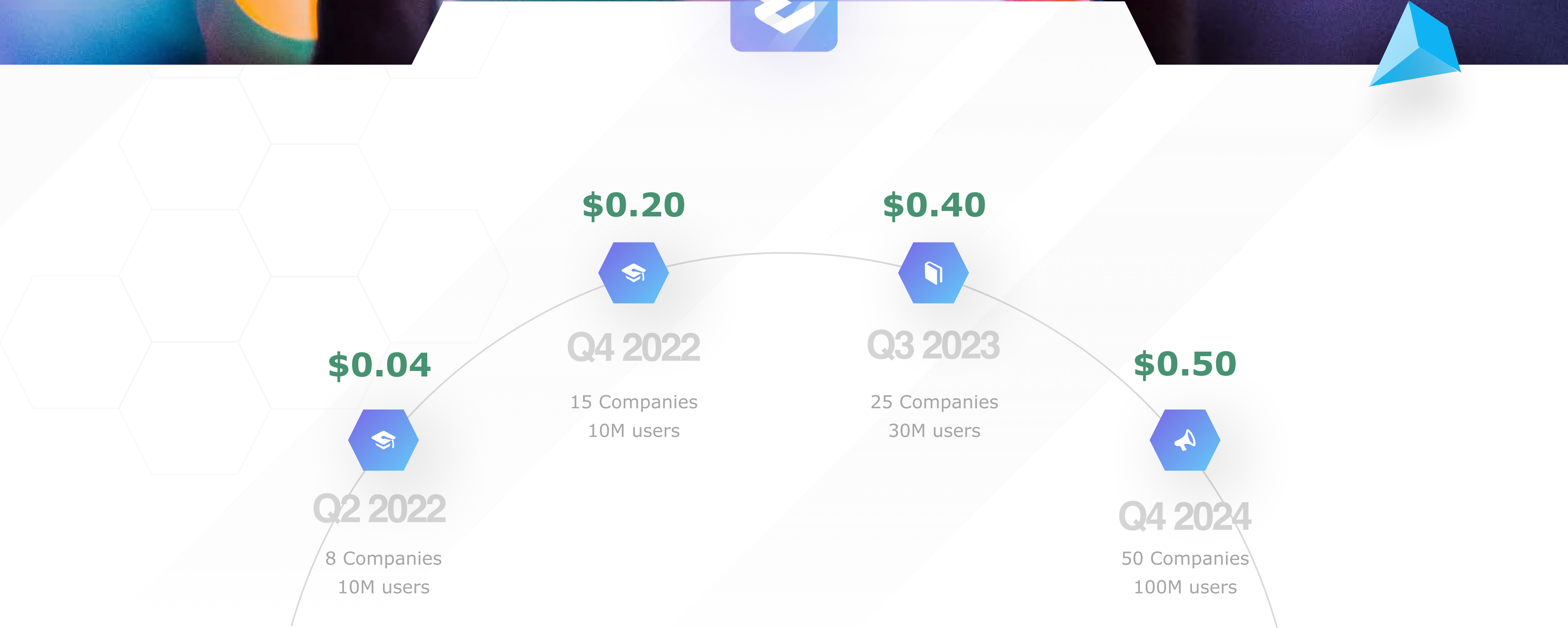
Original NFTs that are
saved in the
blockchain

Sell

Sell NFTs in the
largest Education
Marketplace



Growth projection for 2022, 2023 & 2024

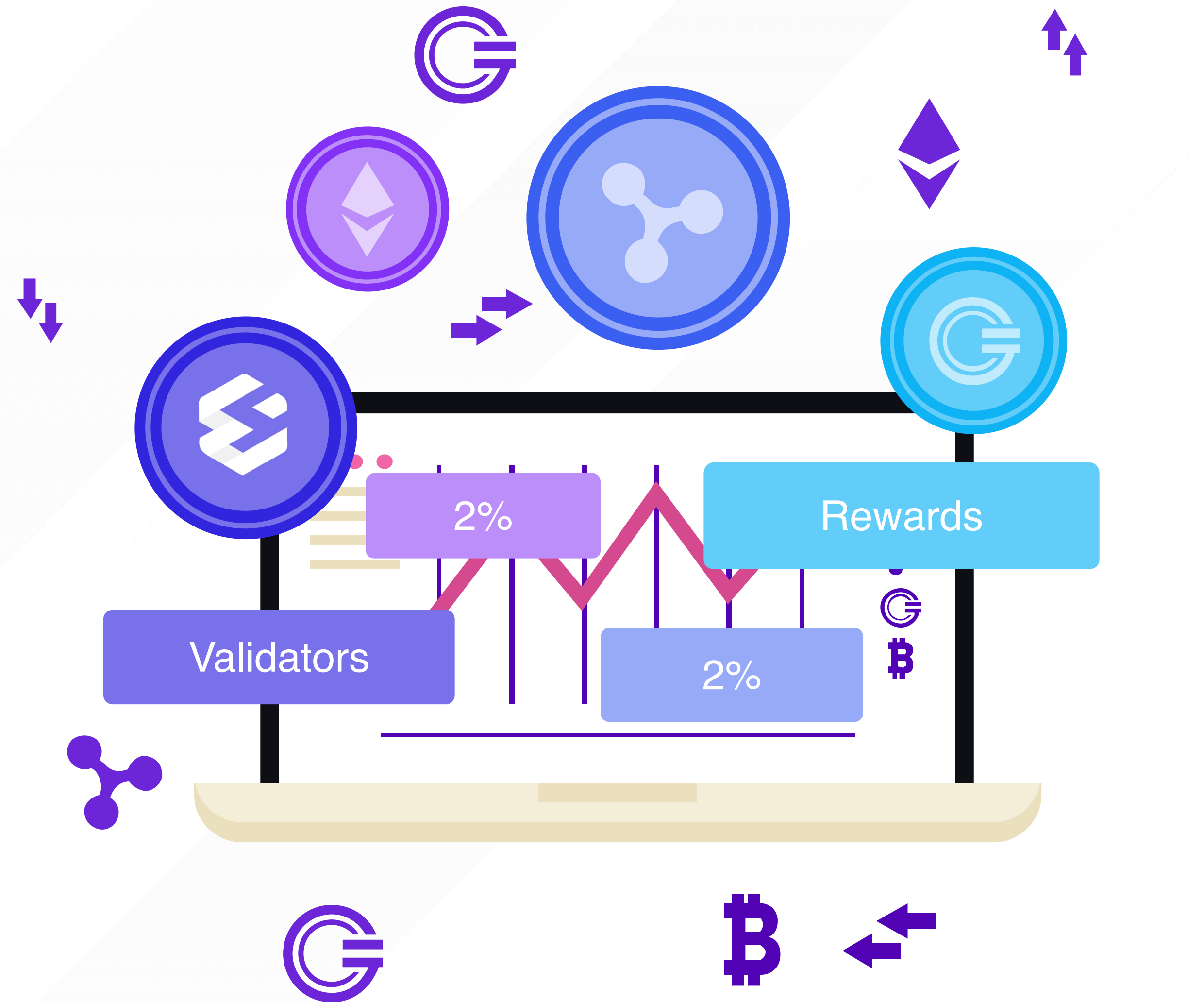


Proof of Stake

Proof-of-Stake, the consensus method that Edbit is built on, is a different blockchain consensus model that is infinitely more energy-efficient than Proof-of-Work. Proof-of-Stake uses validators rather than miners to validate transactions and verify the accuracy of new blocks to be added to the existing chain. Rather than having to solve mathematical puzzles by lending the most computational power to the network, in a Proof-of-Stake model, validators (rather than miners) validate based on how much of the cryptocurrency they own (their 'stake').

The more of a cryptocurrency the validator stakes, the more mining capacity they have. This means that, in Proof-of-Stake, validators validate the percentage of transactions equal to the stake of their holdings. So, for example, if a validator has 2% of crypto assets staked or delegated to them on a network, they can only validate 2% of the blocks, keeping the system distributed and, at the same time, removing the need for vast amounts of energy to solve equations.

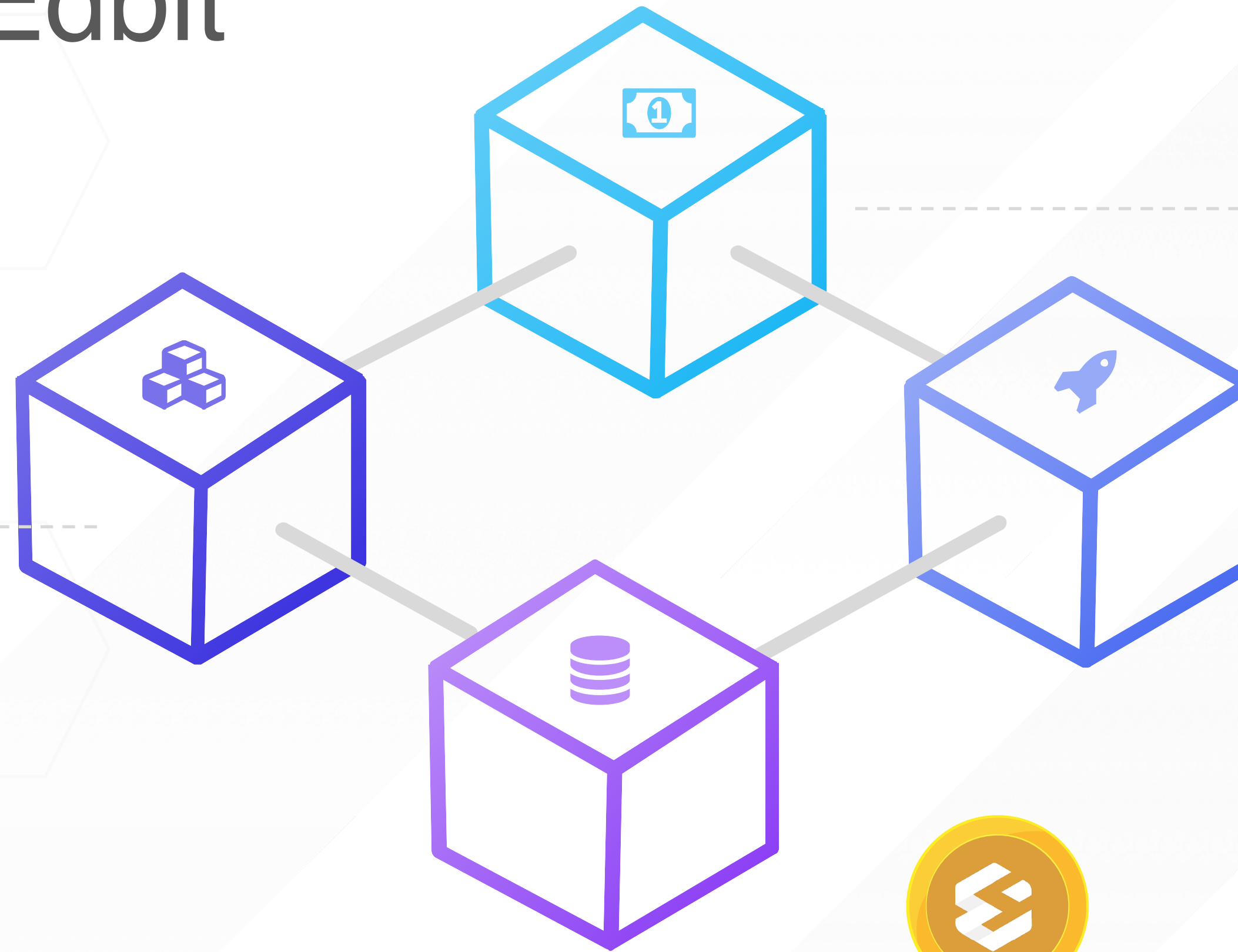
The validator receives a block reward, just like miners, but, if any potentially fraudulent behavior is detected, like a double signing, they are "slashed" and removed from the network.



Staking with Edbit

Schools & Organizations Holding Edbits

Schools & Organizations can buy Edbits for their students / employees to order their credentials. However, until students or employees requests their credentials certain amount of edbits can be staked



Students & Employees

Students and employees can buy edbits and dedicate amounts for staking until future usage.



\$100K

8% ROI



\$20K

2%-3% ROI



\$5K

0%-2% ROI



Roadmap

On the way to being #1 token in the education industry. Check out our exciting ROI milestones below.

December 2021

April 2022

May 2022

July 2022

August 2022

Pre-sale launch

8 leader companies in the EdTech under one umbrella.

MVP: Edbit Credentials

Mobile application and web verification engine.

WHY CHOOSE Edbit?

MVP: Edbit Wallet mobile app and web portal

PancakeSwap

Getting listed.

MVP: Edbit NFTs

Discover, create and sell





Portfolio Companies



5M Users

8 Companies



Guaranteed Liquidation



How does Edbit get to \$0.50 per coin?

There will be a transaction fee for the following:

- A credentials is requested to be saved in blockchain.
- All transactions happening with the Wallet such as: receive salary, earn rewards, swap coins.
- NFTs creation and trading.

Why choose edbit?

01

Free from corporate and government interference

Edbit transactions have no intermediary institutions or government involvement, the costs of transacting are kept very low. Additionally, any transfer happens very quickly, eliminating the inconvenience of typical authorization and waiting period requirements.

02

Increased liquidity for investors

Edbit enjoys high liquidity as they are traded. The importance of high liquidity includes fair asset prices, market stability, technical analysis accuracy, and quicker transactions.

03

Transaction Traceability

Edbit is far more secure than other record-keeping systems because each new transaction is encrypted and linked to the previous transaction. Edbit is formed by a complicated string of mathematical numbers and is impossible to be altered. This immutable and incorruptible nature of the Edbit makes it safe from falsified information and hacks once formed.





TOKENOMICS

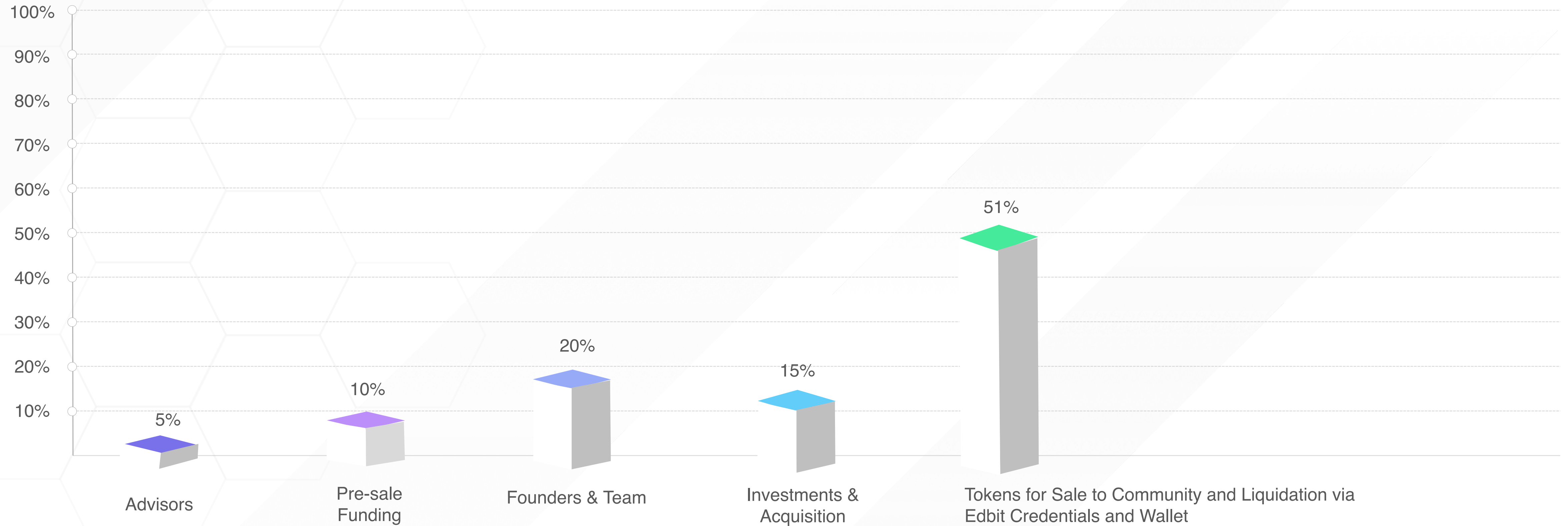
This section Contains Token Details, Token Distribution, and Fund Allocation.

Name:	Edbit	Network:	Ethereum
Symbol:	edbit	Type:	ERC20

Total Supply:

2,000,000,000

Token Allocation



Tokenomics

To ensure the viability of the project long term a small portion of each transaction goes into the longevity and stability of the project