

Your Voice, Our Chain, Their Accountability

6196

of consumers say they experience unreliable apps/websites at least once a week

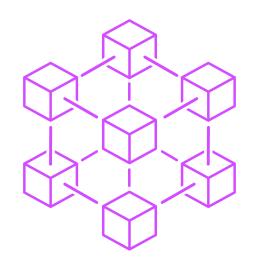
Gone in a Glitch – Online Reliability Report 2023

Problem & Opportunity



Anybody can launch an online business with AI, but this also means dealing with fragile code and fraud risks





Blockchain allows us to create a decentralized network that brings security, trust, and anti-fraud measures to these businesses



4/ex

Your Voice, Our Chain, Their Accountability

Decentralized platform that connects **companies to the blockchain ecosystem**, enabling **business registration and community evaluation through customer feedback** that **regulates satisfaction** and **strengthens transparency and trust**.





How It Works Compare Tokenomics DAO Launch App

A Powered by Internet Computer Protocol

Your Voice, Our Chain, Their Accountability

Decentralized platform connecting companies to blockchain, enabling transparent business reviews and community-driven trust verification.

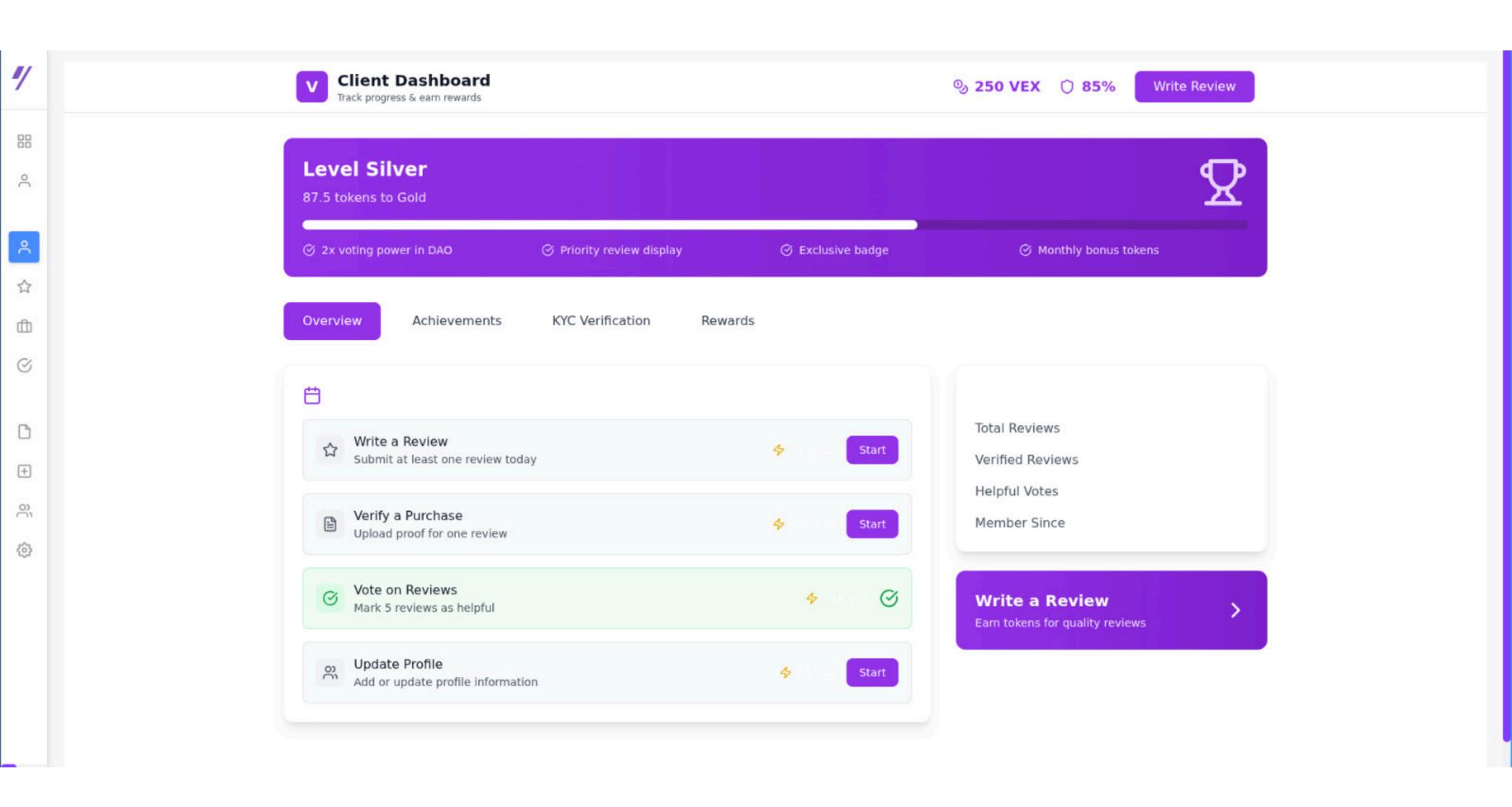
Register Your Business →

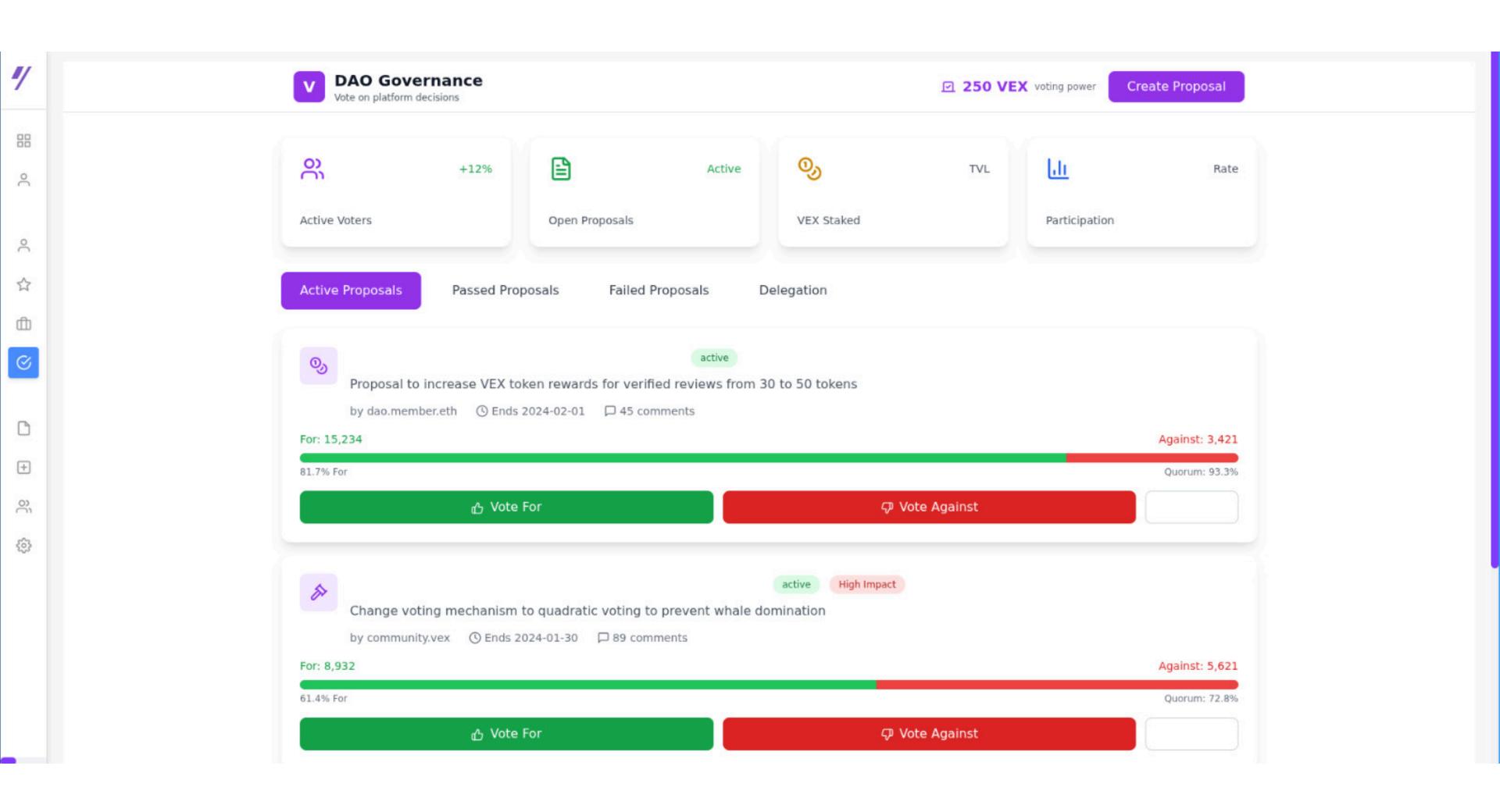
See Comparison 🗸

VEX vs Traditional Platforms

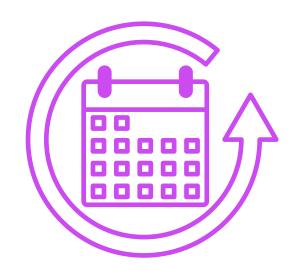
See why blockchain-based reviews are the future of trust

Features F

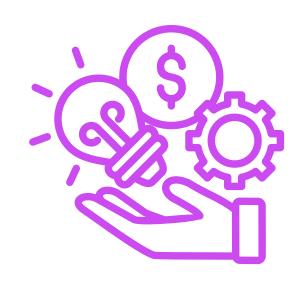




Solution Monetization



Monthly fee model for access to community customer feedback tracking and Vex trust seal



Holding-based model where increased user adoption drives higher token value and holder returns

Freemium



Free access for companies to register their businesses on the platform and receive customer feedback from the community, without detailed tracking and with only the final result available

5% conversion rate expected for users switching to the paid subscription model



(FREE)

BASIC

Register business on platform

Receive customers feedback

\$363 STANDARD

Register business on platform

Receive customers feedback with tracking

Custom

ENTERPRISE

Register business on platform

Receive customers
feedback with
tracking and CS data
insights

Provide dedicated support

Markup 1.5x

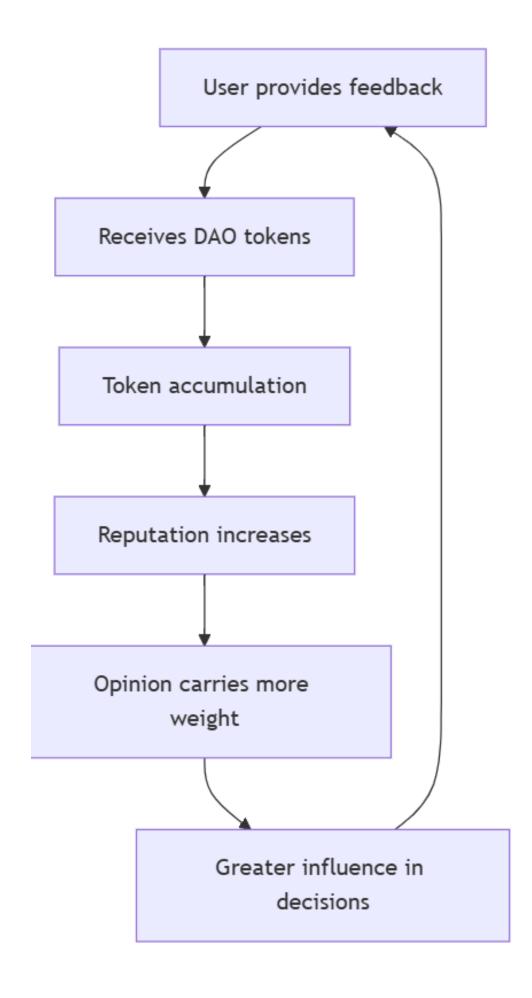
Minimun Markup 2.5x



Tokenomics

We earn on top of the Treasury (20%), as this amount is used to generate income via staking and investments, finance projects that increase demand for the token, and redistribute part of the earnings to holders, increasing the value of their assets.





In the User Rewards system, each time a user provides valid customer feedback, they receive a certain amount of DAO tokens. The more customer feedback users provide, the higher their reputation will be, which increases the influence of their opinion within the platform, making Vex more reliable, transparent, and valued.

Costs

Categories	50 Companies	500 Companies	1000 Companies
Engineering Team	\$3,000.00	\$10,000.00	\$14,000.00
Business Team	\$2,000.00	\$7,000.00	\$10,000.00
Marketing	\$1,000.00	\$6,000.00	\$9,000.00
Infrastructure (ICP + Hosting + Monitoring)	\$100	\$665	\$1,270.00
Total	\$6,100	\$23.665,00	\$34.270,00
Total / Company	\$122	\$47.33	\$34.27

Market



US\$2.53 billion

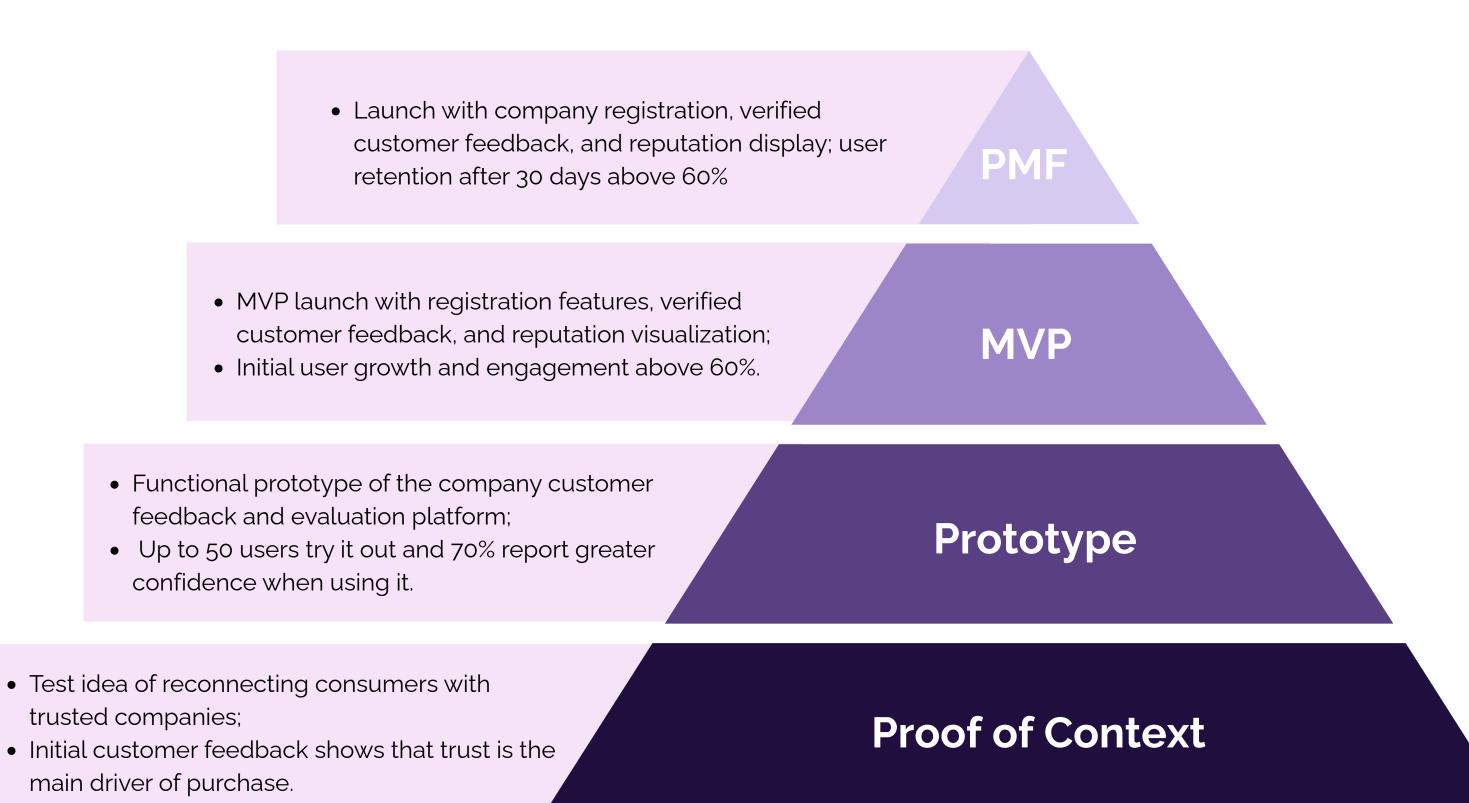
in market capitalization for Internet Computer, with a current price of US\$4.71 (ICP/USD)



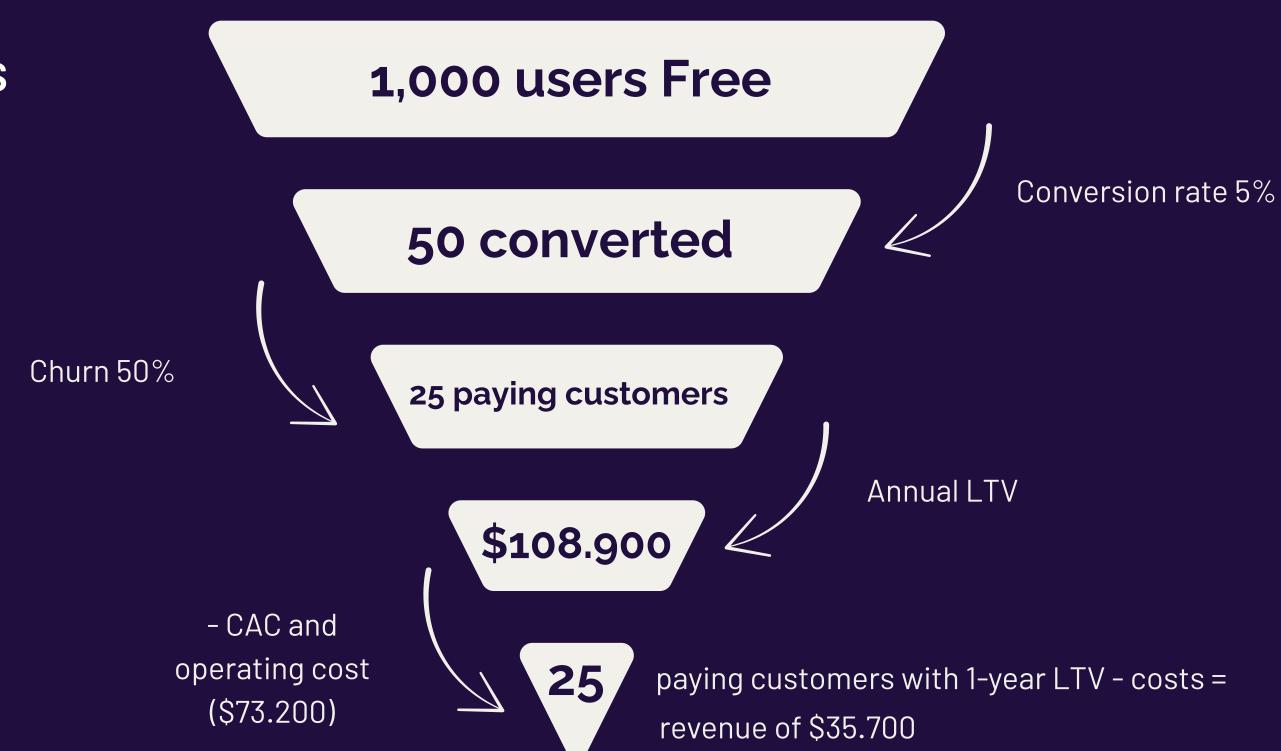
44% of consumers stopped buying from a company due to lack of

stopped buying from a company due to lack of trust — our solution tackles exactly that

Product-Market Fit



Projection only Standard plans



Ideal Customer Profile



Companies

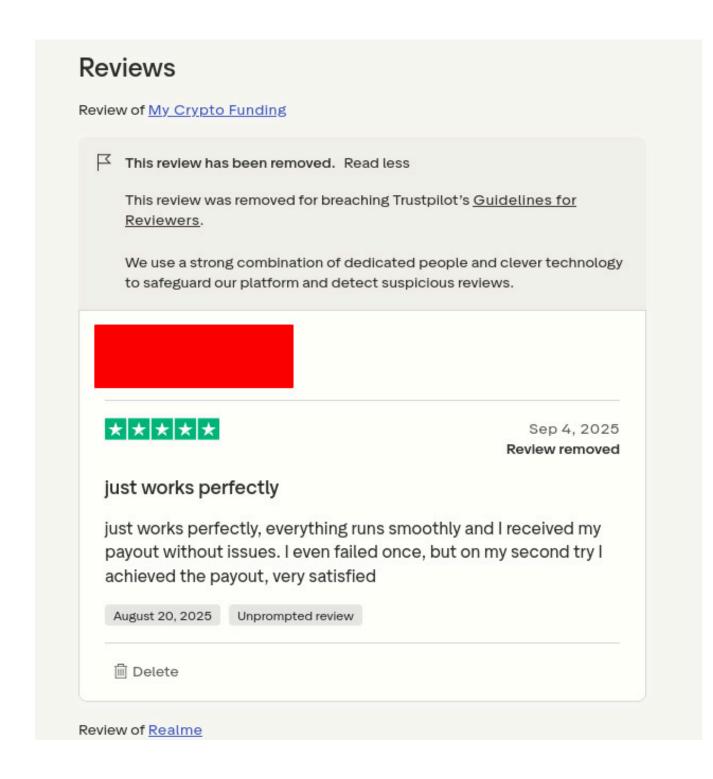
Startups and digital SMEs that are growing and facing difficulties in structuring the collection, analysis, and monitoring of customer feedback to increase trust and retention in the market.

Feedback Holders

Digital professionals and consumers, aged 18 to 40, frequent users of online services (fintechs, e-commerce, mobility, games), familiar with decentralized internet

Beta tester Company







- Currently uses our competitor;
- We can map the main pain points faced;
- Legitimate reviews are deleted without explanation;
- They pay more for a service that does not deliver what is expected.







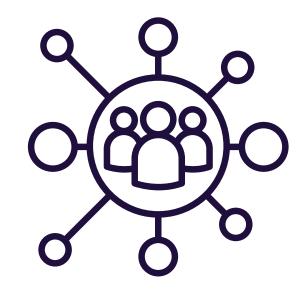


Trust Model	Decentralized (Web3, immutable data on blockchain)	Centralized (reviews hosted by the platform)	Centralized, focused on reputation in Brazil	Centralized, curated verified reviews
Transparency	High – data cannot be manipulated	Moderate – there have been complaints about paid moderation	Moderate – focus on company exhibition	High – only real customers can review
User Rewards	Yes (tokens and gamification)	No	No	No
Scope of Operations	Global, digital-native	Global (Strong in US/Europe)	Brazil (strong in B2C consumers)	UK/US, focus on e-commerce
Business Integration	APIs + web3 dashboards + customer feedback tracking	APIs, plugins for e-commerce	Limited APIs, focus on public showcase	APIs and strong e-commerce integration
Average Cost	~\$363/month (scalable SaaS)	200–600 USD/month (depending on plan)	Free for users, paid model for premium companies	200–800 USD/mês
Competitive Advantage	Transparency via blockchain, rewarded engagement, focus on digital trust	Established global brand	Strong awareness in Brazil, local benchmark	Curation of 100% verified reviews
Main Audience	Digital SMEs and scale-ups, web3 users	Large global companies, e-commerce businesses	Brazilian consumers and local companies	Medium and large e-commerce businesses

Differentials



Users are **rewarded for each customer feedback**provided



Community itself validates and guarantees trust



Simple, **fast transactions at a lower cost** than
competitors

MVP Features

01

API

- WEB2
- CANISTE-TO-CANISTER

02

ICP

- HTTP-OUTCALLS
- OTHER PROTOCOLS
 CONNECTION AS
 DAPPS RUNNING ON
 ICP AND OTHERS
 BLOCKCHAIN VIA
 CHAIN-FUSION

03

WEB

- PLUG WALLET INTEGRATION
- OPEN-CHAT INTEGRATION
- DECENTRALIZED VOTING
- DAO TOKENOMICS

04

Data analytics

- REAL DATA (ON-CHAIN)
- Al
- DASHBOARD
- PREDICTIONS
- BOTS

Roadmap

Teams

1st Quarter

2nd Quarter

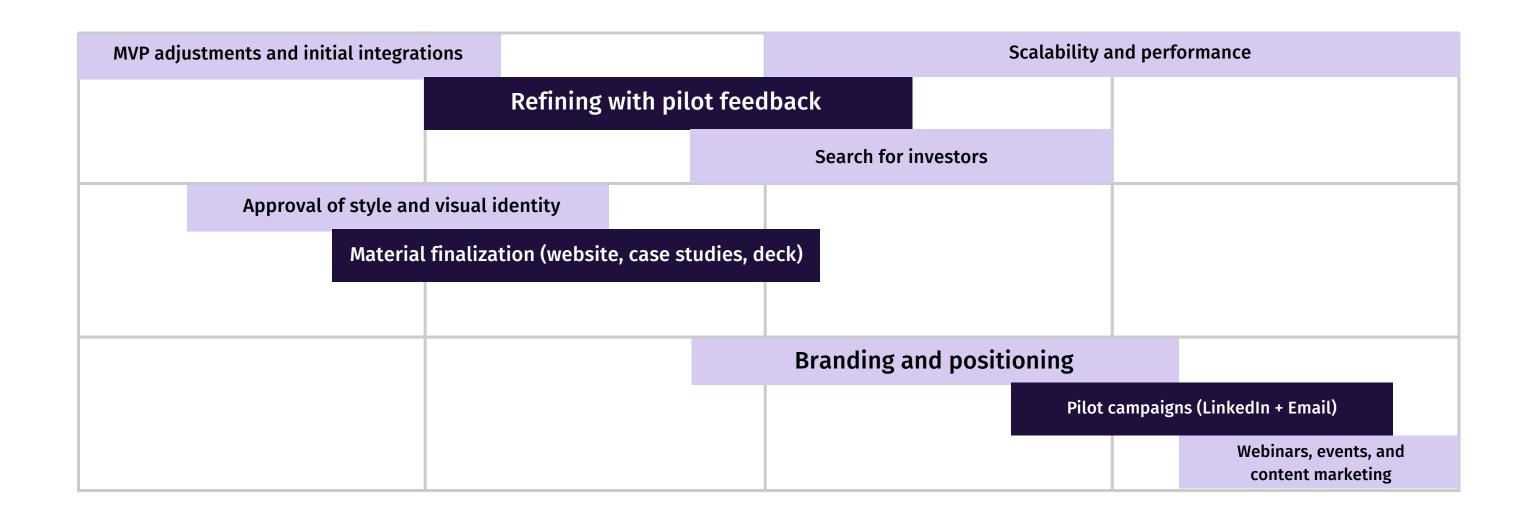
3rd Quarter

4th Quarter

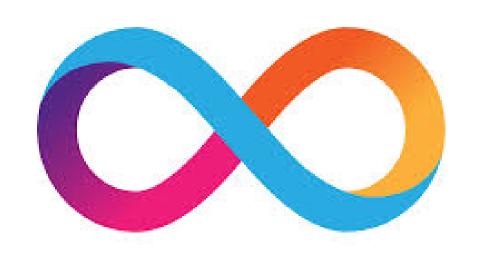
Software Development

Platform Design

Marketing



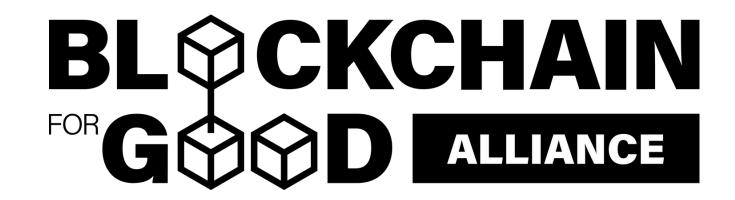
Potential Partners











Team



Rafael Coutinho (Founder & Engineer)

CEO and Founder with acceleration by CAIXA Brasil, SEBRAE, FIEP, and IEL, and Software Engineer specialized in scalable and high-performance systems. Former Tech Lead at Panorama Block and DevOps Engineer at BTG, with experience architecting multi-canister blockchain platforms, quant trading engines, and high-throughput backend services in Rust. Currently a Software Engineering student at Inteli, where I served as Vice President of the Blockchain Club and authored The Pillars of Programming.



Davi Arantes (Engineer)

Web3 / systems-oriented software engineer with deep expertise in Rust and blockchain technologies. He's the author of The Pillars of Programming and contributor to several projects such as Trustless-Cards (a web3 card system powered by Cartesi Rollups), an OLTP database work-in-progress ("Limbo"), a fast GUI text editor, and other tools and utilities. Based in São Paulo, he combines architectural thinking and low-level programming skills to build efficient, trustless, high-performance systems.



Anna Aragão (Business)

Startup Mentor in Ideation and Validation by ABStartups Brazil, TOP 50 Global Student Prize "Student Nobel Prize," Fellow ProLíder 2022, and 1st Place COMEX Challenge by the Brazilian Ministry of Economy. Graduated from the McKinsey Forward Program 2025 and Software Engineering student at Inteli. Currently works with Business Strategy in HR, Expenses, and Benefits Management.



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