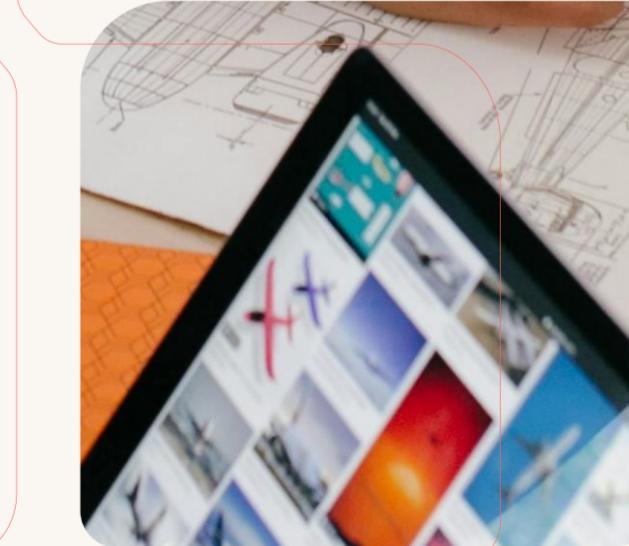


23stud.io

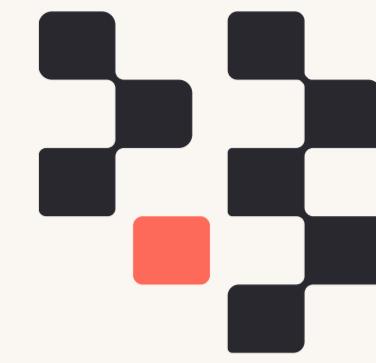
FULL-STACK BLOCKCHAIN SOLUTIONS

FROM ZERO TO LAUNCH



CHALLENGES YOU MIGHT FACE

Building blockchain products comes with unique challenges. From technical complexity to market demands, we understand the obstacles you face.



Technical excellence gap

From Rust expertise to smart contract development, we bridge your technical capabilities gap with our specialized blockchain team.

Speed to market

Need to launch quickly but maintain quality? Our proven sprint-based approach helps you go from concept to mainnet efficiently.

Resource optimization

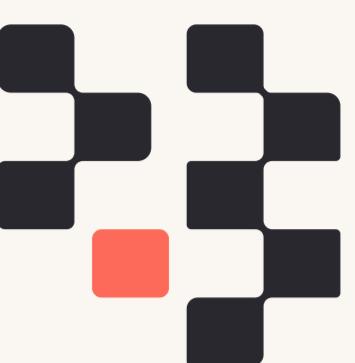
Instead of spending months building an in-house team, get immediate access to blockchain experts who can deliver your product.

Product-market fit

We help translate complex blockchain ideas into user-friendly products that drive adoption and scale.

Quality & security

Our expertise ensures your product meets the highest standards of security and performance in the blockchain space.



WHAT WE DO?

We're a specialized blockchain development studio, delivering end-to-end solutions for startups and foundations. Combining deep expertise in Rust and smart contracts with full-stack capabilities, we help ambitious teams build and scale their Web3 products from concept to launch.

Services

Smart contracts development

End-to-end development (web, mobile, cross-platform)

Blockchain consulting

POC & MVP development

Solution consultancy

UX/UI design

Team extension

Solutions

Digital and RWA tokenization platforms

Decentralized applications (dApps)

Indexers

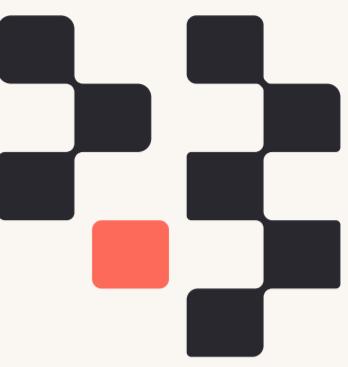
Decentralized finance products (DeFi)

Smart wallets

Decentralized autonomous organizations (DAOs)

Token creation

Non-fungible tokens (NFTs)



FROM ZERO

SOLUTIONS

OUR TECH STACK

We combine battle-tested Web2 technologies with cutting-edge blockchain solutions to deliver secure, scalable products. From Rust-based smart contracts to responsive frontends, we leverage the best tools for each layer of your application.

FULL-STACK BLOCKCHAIN SOLUTIONS

23stud.io

FROM ZERO TO LAUNCH

SOLUTIONS

Blockchain



Design



Front-end



Back-end

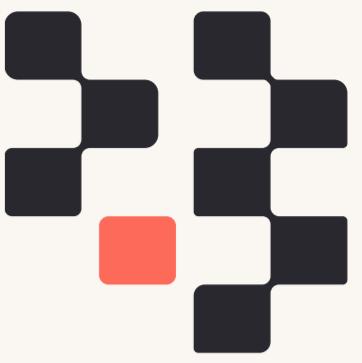


Cloud



PARTNERS

Showcasing our successful collaborations with industry leaders in blockchain and Web3. Each project represents our commitment to delivering high-quality, innovative solutions.



ALEPHI ZERO

VAKA

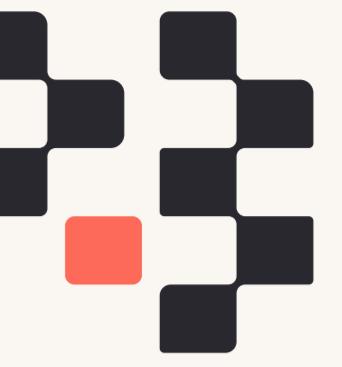
3DOTS

INTERNET COMPUTER

coti

Stellar

MOONBEAM



FACTS

Born from blockchain hackathon victories, we've grown into a specialized development studio of 8 experts. Our track record includes:

+20

yoe in
software development

+20

projects delivered

+8

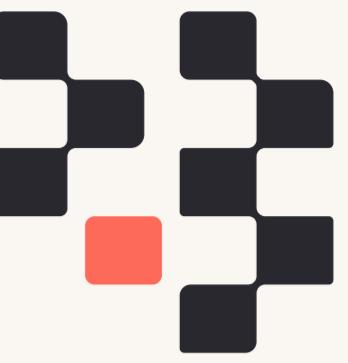
team size

+15

web3
hackathons won

CASE STUDY: ASCAN

Enhancing Ecosystem Transparency: Developing Aleph Zero's official PSP22 token indexer to provide real-time insights for the entire community.



Client Aleph Zero

Team size 3

Year 2024

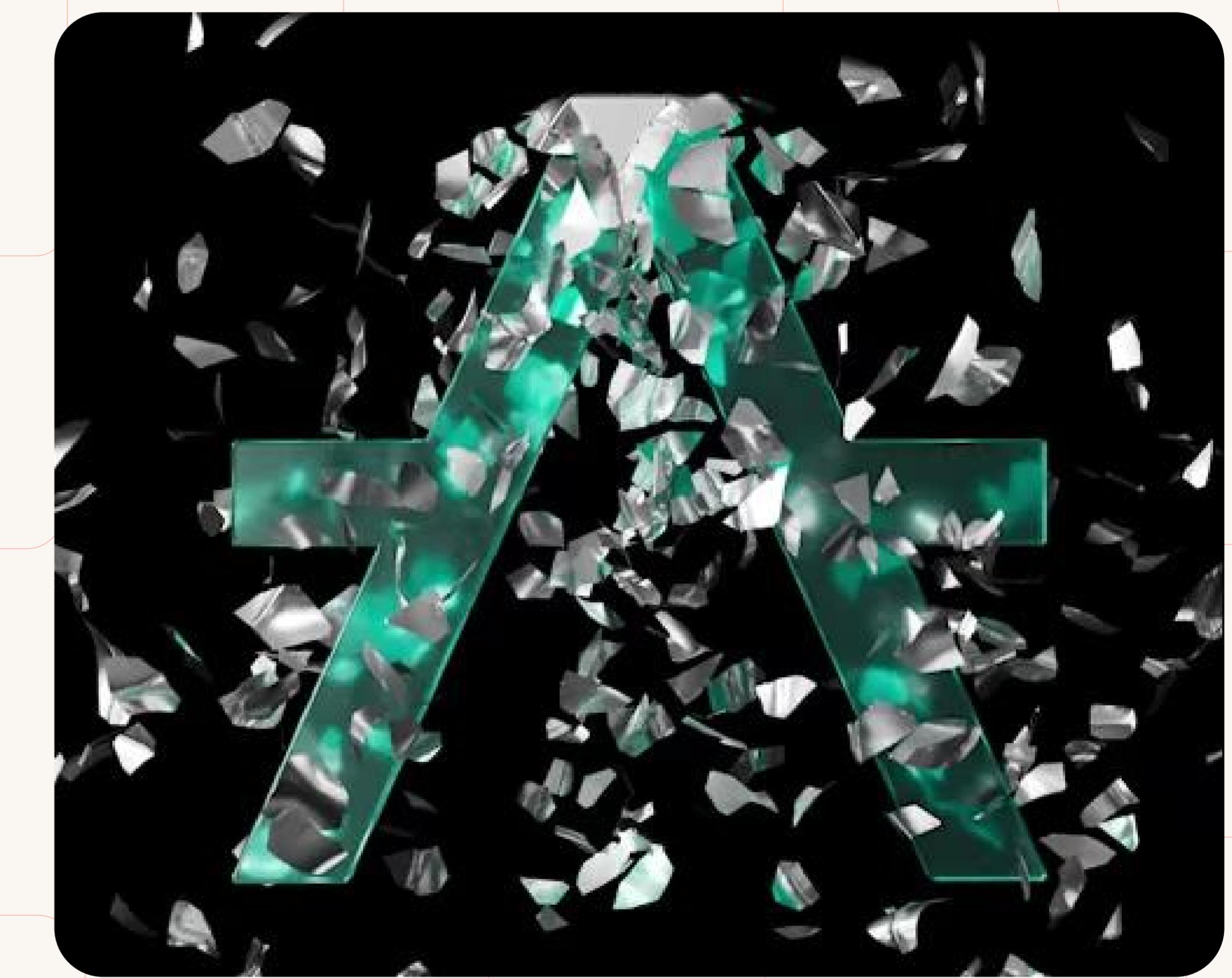
Scope of work

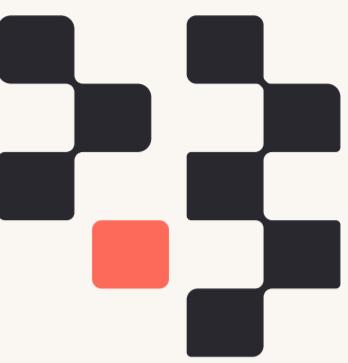
Full-stack Product Development

Project Description

We developed and launched Aleph Zero's official token indexer for PSP22 standard tokens in just 30 days. Working closely with the foundation, we delivered a high-performance solution that indexes and tracks all PSP22 tokens within the Aleph Zero ecosystem, enabling seamless token discovery and monitoring.

ALEPH ZERO





CASE STUDY: ALEPH ZERO DAO

Empowering Protocol Governance: Developing a crucial DAO platform enabling transparent community decision-making for Aleph Zero's economic parameters.

Client **Team size** **Year**

Aleph Zero

3

2024

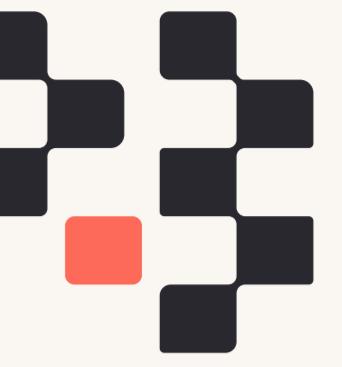
Scope of work

Full-stack Product Development

Smart Contracts

Project Description

We developed a crucial governance platform for Aleph Zero Foundation, empowering their community with decentralized decision-making capabilities. The platform enables secure, transparent voting on critical protocol parameters including maximum token supply and initial emission rates, directly impacting the foundation's economic model.

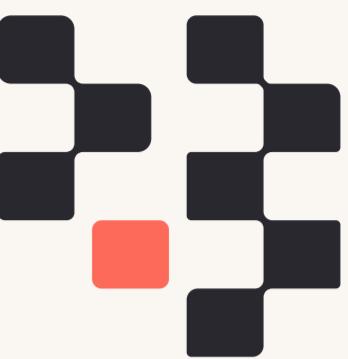


CASE STUDY: DARK SIDE SUITS

Engineered a Leading Gaming Platform: Delivering secure smart contracts and enhanced user experience for the premier coin flip game on Aleph Zero EVM.

Client	Team size	Year
Dark Side Suits	2	2024
Scope of work		
Full-stack Product Development		
Smart Contracts		
Project Description		
We led the end-to-end development of Dark Side Suits, the premier coin flip gaming platform on Aleph Zero's EVM chain. Our comprehensive scope included smart contract development, platform optimization, and complete product ownership, delivering a secure and engaging gaming experience.		





WHY 23studio?

Born from hackathons, evolved through real-world blockchain projects. We combine rapid development capabilities with deep technical expertise in Rust and blockchain. Our track record of +15 hackathon wins has shaped our unique ability to deliver complex solutions at exceptional speed while maintaining high quality. This experience, combined with our focus on blockchain innovation, makes us the perfect partner for turning your Web3 vision into reality.

Rapid Development Experts

- Proven track record from +15 won hackathons
- From concept to working product in record time
- Quality code despite high velocity

Full Project Ownership

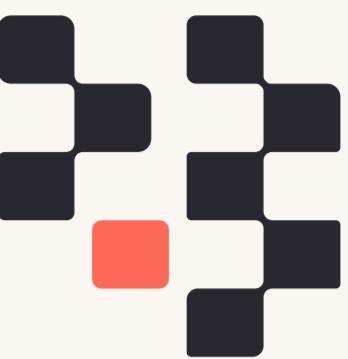
- Strategic technical consulting
- End-to-end product development
- Focus on business impact

Technical Excellence

- Deep expertise in Rust smart contracts
- Advanced blockchain infrastructure development
- Complex Web3 architectures

Innovation-Driven

- Proven track record of unique solutions
- Complex challenges solved efficiently
- User-centric blockchain products



HOW WE WORK

We've refined our development process to maximize efficiency without compromising quality. Our sprint-based approach ensures quick progress from concept to launch, with clear phases and deliverables.

Working with us means getting a structured yet flexible process, where quality and security are built-in from day one. From PoC delivery in 2-6 weeks to full MVP launch in 8-16 weeks, you'll experience transparent development with regular updates and demos.

x

Spring based development

Our proven development framework combines speed with quality. We deliver PoCs in 2-6 weeks and MVPs in 8-16 weeks, ensuring rapid progress without compromising quality.

x

Quality fist approach

Security and performance are built into every line of code. Our comprehensive testing and security measures ensure your product is ready for production deployment.

x

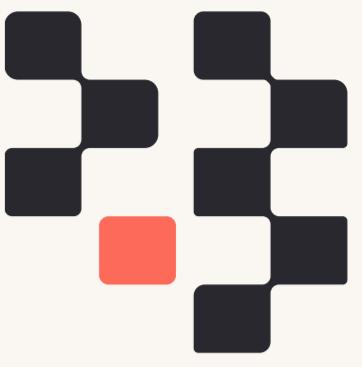
Clear development phases

From discovery to launch, each phase has clear deliverables and milestones. Our structured approach ensures transparency and predictable progress throughout development.

x

Efficient communication

Work directly with our developers in an async-first environment. Regular updates and demos keep you informed about progress and allow for quick adjustments when needed.



Ready to launch your blockchain product?

[Book a discovery call](#)



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