

Stellearning

Modular Web3 Learning Platform with Gamified Onboarding

Investment Opportunity – Seed Round



Vision.

We are building the infrastructure for decentralized, on-chain education.

Stellearning combines gamified onboarding, modular learning systems, and blockchain-based certification to create an open, scalable, and inclusive knowledge ecosystem.



The Problem.

Web3 has a usability and education gap.

- * Complex tools and fragmented onboarding alienate users
- * Traditional EdTech platforms are centralized and expensive
- * Credentials are easily forged and hard to verify
- * Creators and educators lack fair monetization models



Our Solution.

A gamified, modular learning platform with on-chain proof of knowledge.



Phase 1: Gamified
onboarding (DeFi, NFTs,
DAOs, Dev, Games)



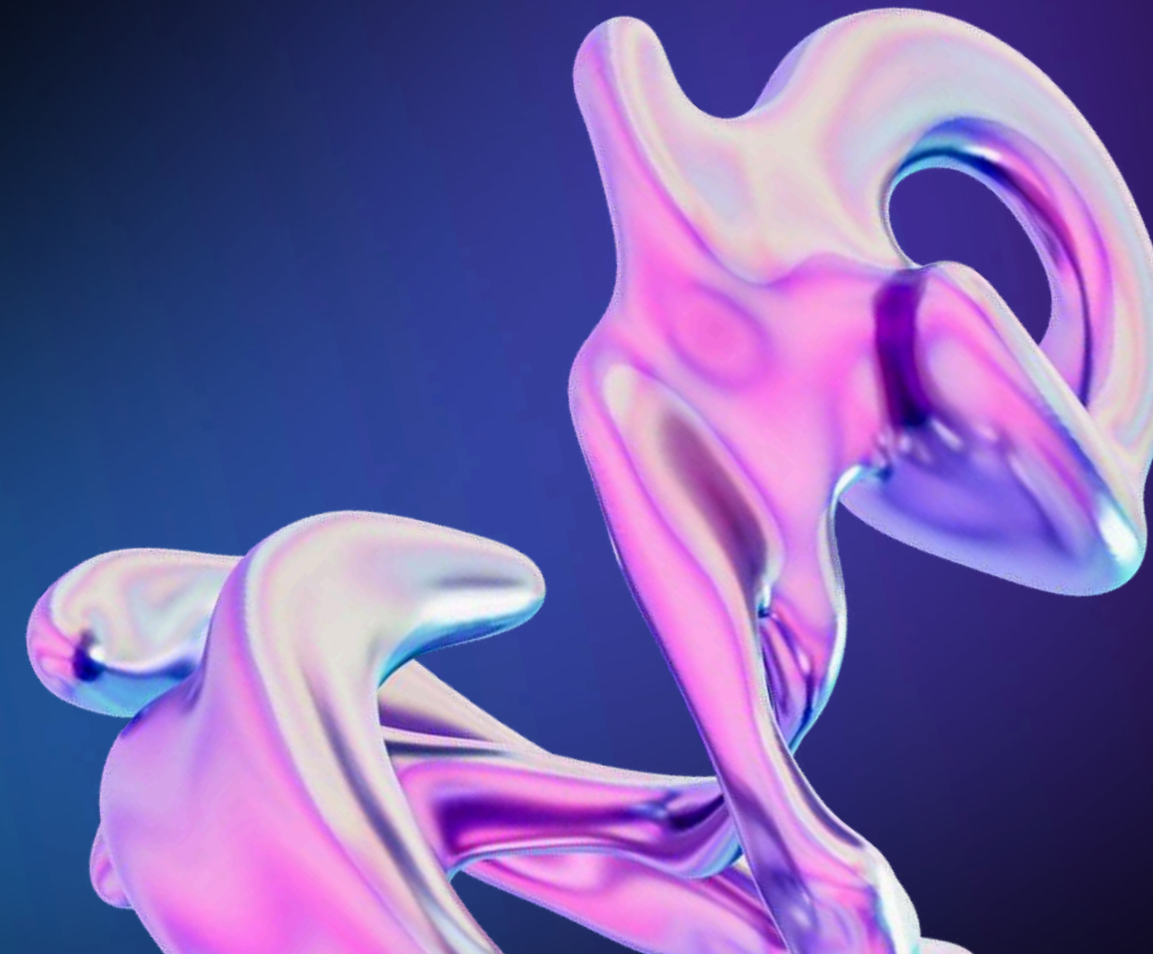
Phase 2: Decentralized
course creation &
publishing



Blockchain-verified
credentials (NFTs,
badges)

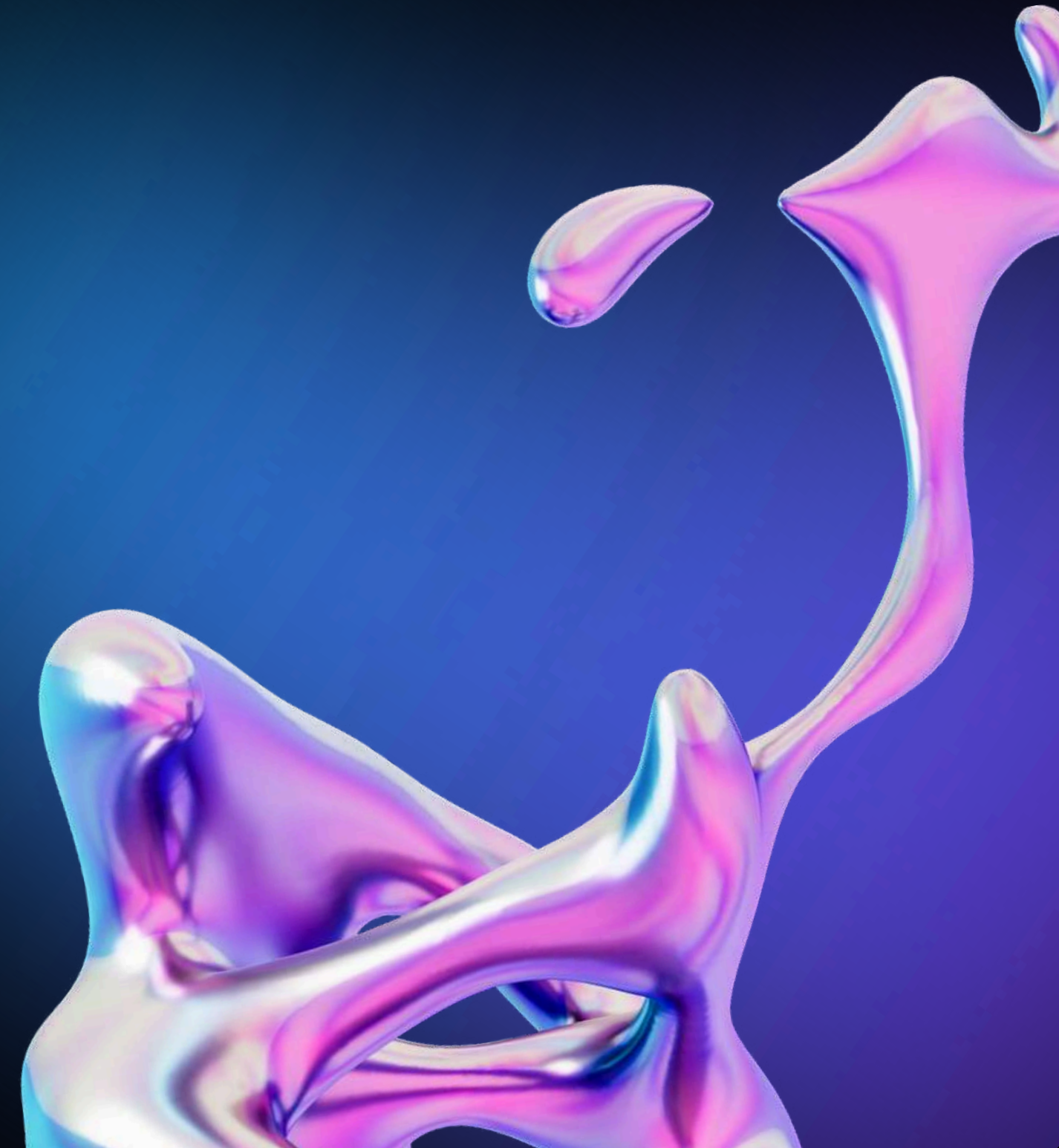


Incentive system with
token rewards and
social reputation

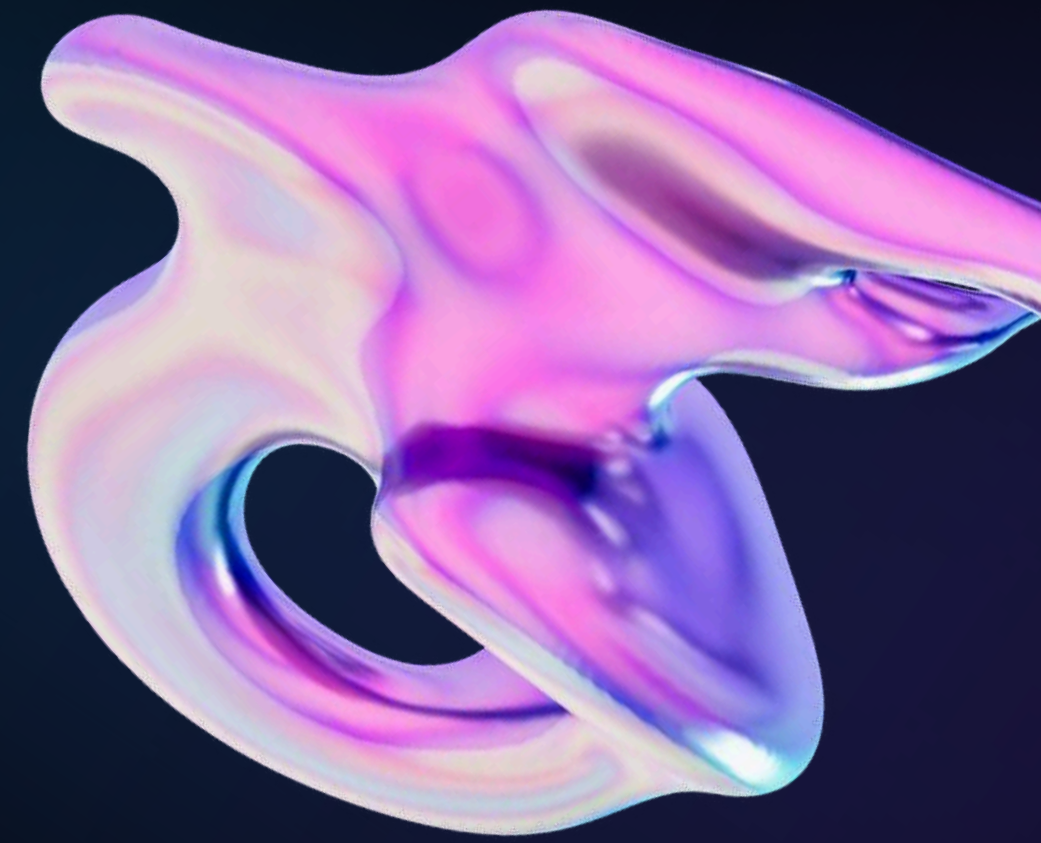


Business Model.

- * Transaction fee on course sales and certification
- * Premium tools for educators (token-gated features, analytics)
- * Commission on NFT credential minting
- * B2B onboarding partnerships with DAOs, protocols, and educational orgs



Market Opportunity.



Global e-learning market:
\$400B by 2026



1B+ potential Web3 users
by 2030



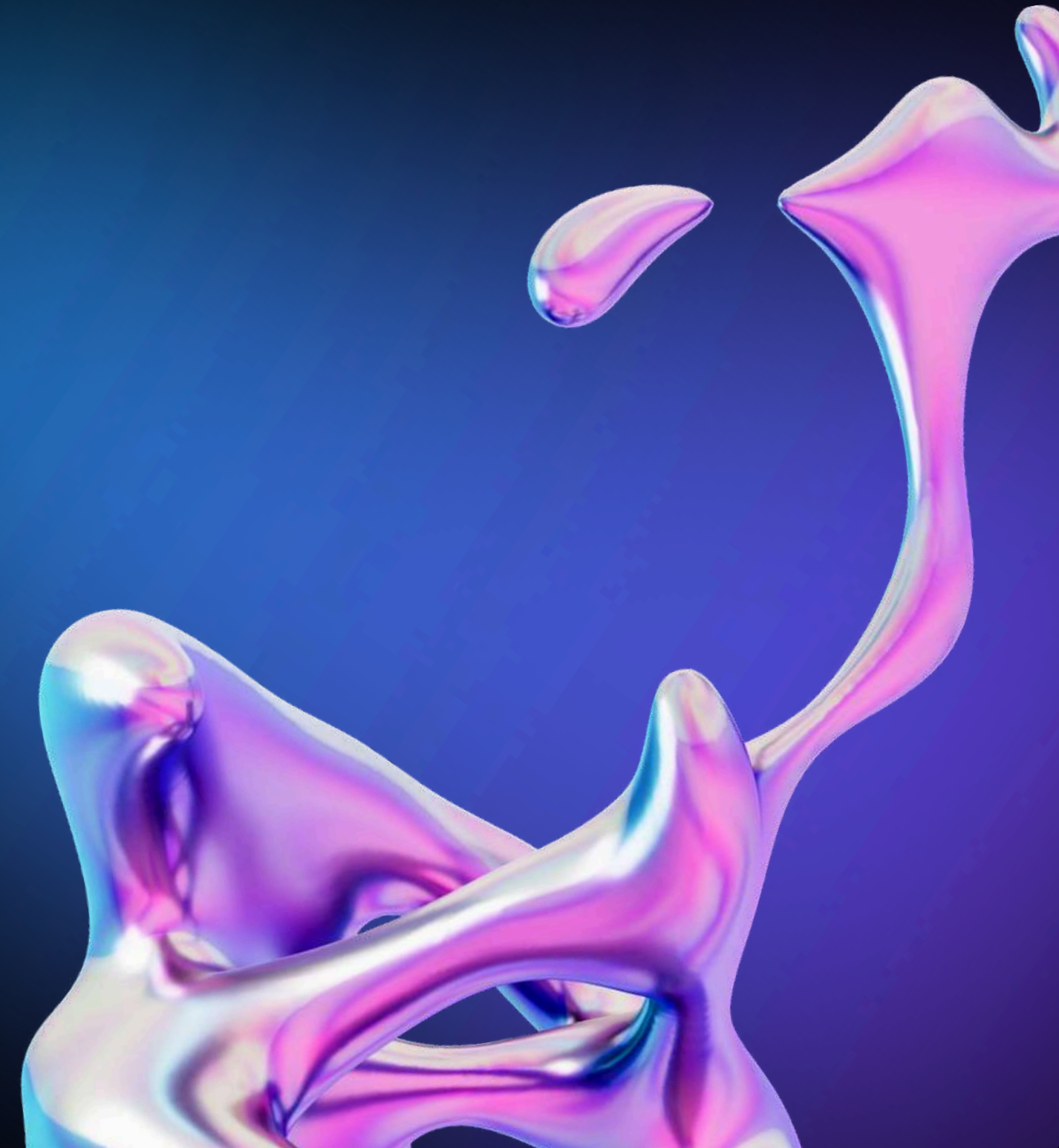
Lack of **decentralized**
education infrastructure
is a growing need



Aligned with rising
demand for **verifiable,**
skills-based credentials

Competitive Advantage.

- * Modular content structure and reusability
- * Community-driven onboarding and certification
- * On-chain credentialing prevents fraud and enhances trust
- * Native blockchain incentives for educators and learners



Traction.

- * Pre-MVP phase with detailed architecture and curriculum defined
- * Full team assembled (dev, design, education, community)
- * Strong alignment with blockchain education initiatives (Stellar, Web3Edu, NFT Brasil)
- * Early support from ecosystem leaders and advisors



Team.

Rodrigo Reis Lastra Cid Founder & Strategy

Philosophy professor, Web3 strategist, editor of Virtualia, former NEAR grantee.

Mateus (Crypto Star Games) Operations & Community

Stellar Ambassador, founder, community builder, startup accelerator alumnus.

Rafaela Nóbrega (BeetleJuice) Product & UX

UX designer with expertise in gamified education, research and service design.

Numa Oliveira Educational Design

Master's student in digital artifacts, mentor at Web3EduBrasil, NFT Brasil ambassador.

Katia Suzue Growth & Testing

Web3 educator and curriculum designer, winner of two NFT Brasil hackathons.

Mateus OFF Digital Artist & Web Developer

Web3 artist focused on code-based experimentation and interactive gamification.

Gustavo Gonçalves (Mogno) Advisor & Ecosystem Strategy

Blockchain strategist with degrees in Law. Engineering and public governance experience.

Rafael Coelho Blockchain Developer

Computer Science student, Blockchain Researcher on HyperLedger Fabric, Caliper, and EVM-HTLC interoperability.

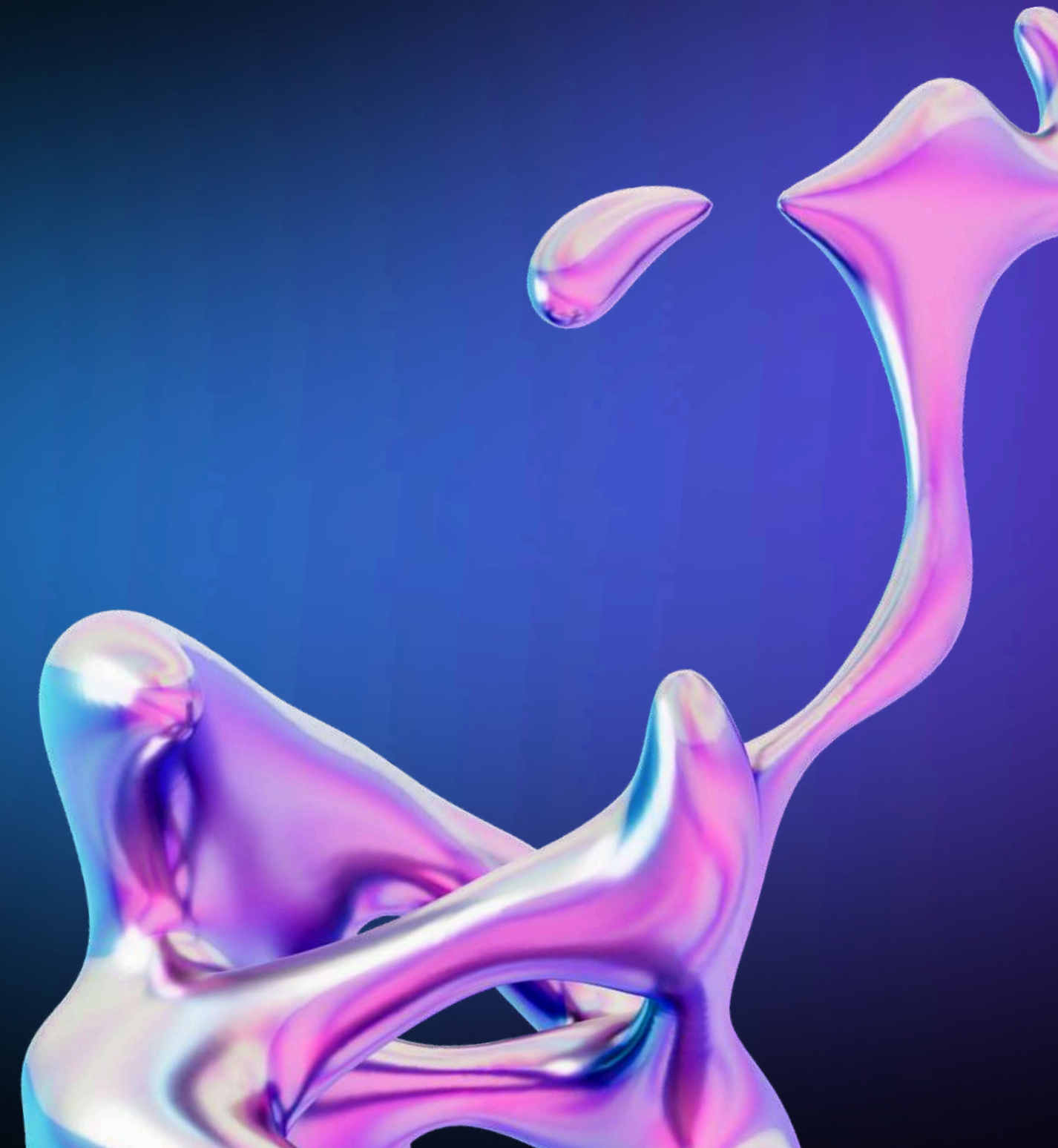


Roadmap & Use of Funds.

Raising: \$30,000 seed round

Funds allocated to:

- * MVP development and smart contract integration
- * Content production and localization
- * Platform launch and early user growth
- * Legal, security audits, and scalability infrastructure



The Ask.

We are raising seed capital to build and launch the MVP of Stellearning.

We invite mission-aligned investors to join us in redefining education for the Web3 age—starting with onboarding, and scaling into a decentralized learning economy.



Let's Build It Together.

Contact:

thephilosopher.nft@gmail.com

Our site:

[Click to see the project](#)