

Eyeseek Funding pitch deck

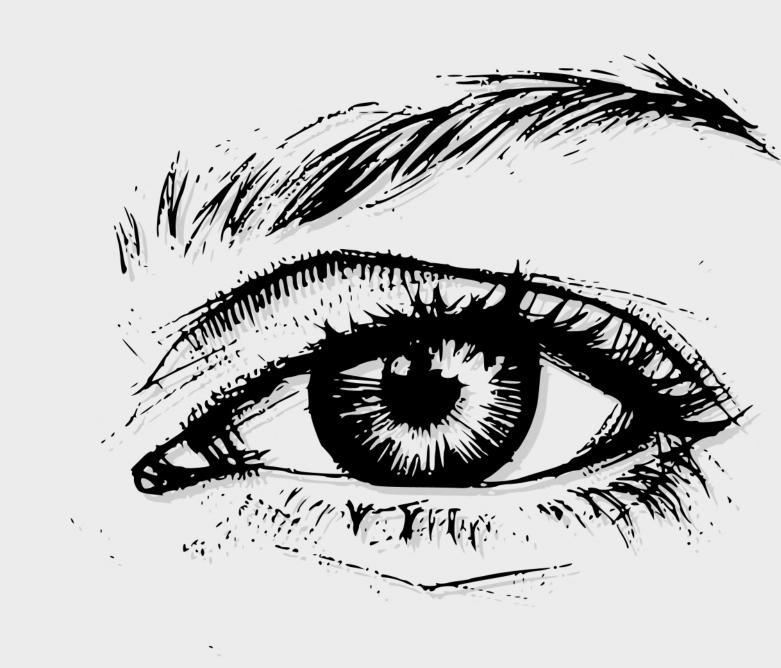




TABLE OF CONTENTS

- 01 Problems
- o2 Features
- Powered by
- 04 Gameplan
- 05 Team

Problems to solve



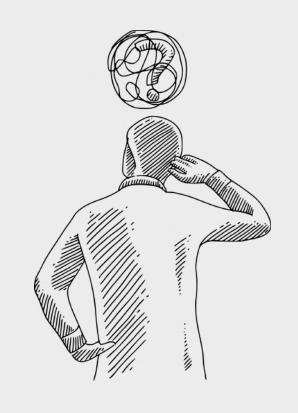
BRIDGING REAL WORLD

Unability of current web3 use cases to connect traditional activities in its economy.



SEPARATION

Decentralized nature of the crypto space leads into severance of ideas, talent, liquidity and effectiveness.



EMPTY PROMISES

Traditional crowdfunding projects relies on promises which could not be fulfilled. Digital value coming from backing rewards cannot be guaranteed.



MAINTENANCE

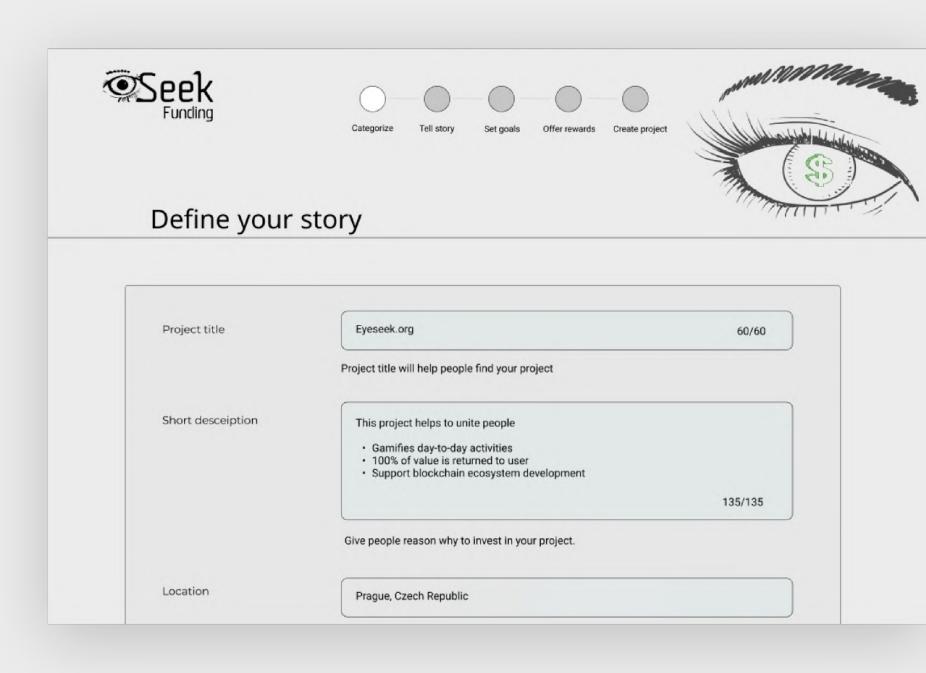
Kickstarter has 750
employees to develop,
maintain and support its
product. Leading to 5% and
more platform fee.



BLOCKCHAIN CROWDFUNDING

KICKSTARTER ON STEROIDS

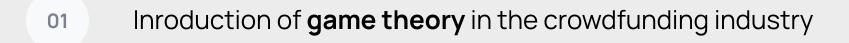
- Fund promising startup projects across **any industry**
- Multicurrency funding (USDT, USDC, DAI)
- Multichain availibility (Polygon, Fantom, BNB chain)
- Only **1% platform fee** from successful projects (Kickstarter 5% and more)



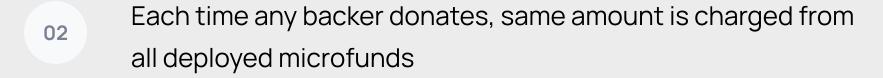


MICROFUNDS

QUADRATIC FUNDING + DONATIONS = MICROFUNDS

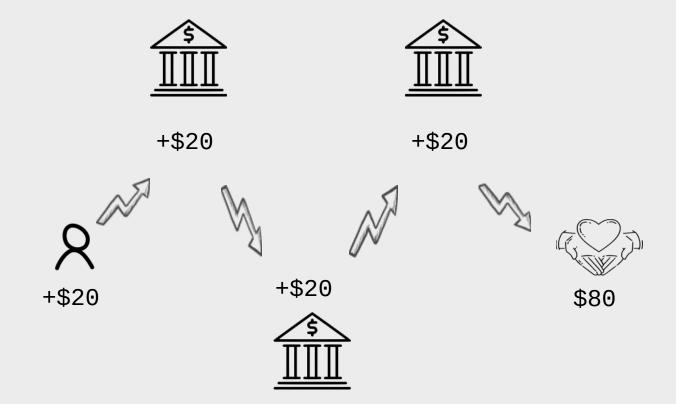






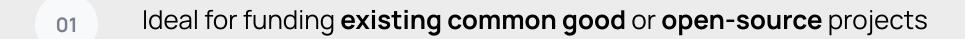


- With 3 deployed microfunds, \$20 donate causes impact of \$80 increase in crowdfunded project balance.
- Anyone can choose strategy, you can directly donate, or deploy a microfund...or combined and do both on one click!

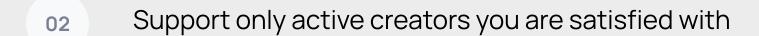


MONEY STREAMING

STREAM CRYPTOCURRENCY TO EXISTING PROJECTS





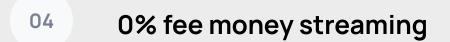




03

Automate your streams. If project does not deliver, simply stop the

money flowing





1,000,085 USDC

Streamed balance

0x0895...b2bE 🗇

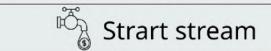
Receiver

+ 15,045 USDC/mo

Current inflow

151

days active

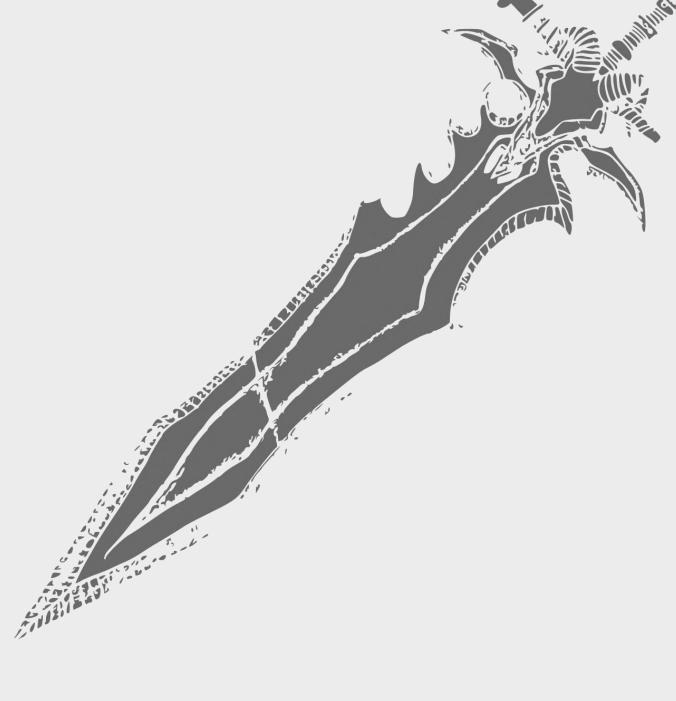




TOKEN REWARDS

ERC20 AND ERC1155 CROWDFUNDING REWARDS

- Don't offer just promises, incentivize crowdfunding project with ERC20 tokens or ERC1155 NFTs
- ERC20s are proportionally rewarded to all project backers
- NFTs could be offered for limited campaigns, ideal for **gaming items** or **NFT collections**
- All **guaranteed** automatically by a **smart contract**











Powered by

BLOCKCHAIN TECHNOLOGIES TO CONQUER THE WORLD OF CROWDFUNDING

MORALIS



Using Moralis as a bridge between Web2 and Web3 to build blockchain app with web2 user experience

EVM BLOCKCHAINS







Available at top smart contract platforms in the industry in terms of performance, usage and technology advancements

SUPERFLUID

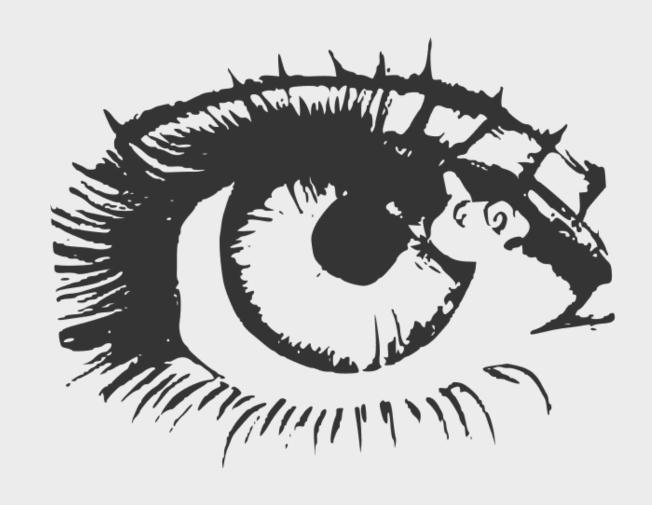






Superfluid provides tooling to bring real-time money streaming into the reality

Aggregated multichain statistics about funding transactions - donations and microfunds



Powered by

BLOCKCHAIN TOOLS UTILITY



MORALIS SERVER

MORALIS API

- Project metadata
- User profile (Next auth boilerplate)
- Notifications (Project updates)
- Reward distribution (Cloud function)
- Database viewer (Prototyping)

- on IPFS upload (Project image)
- NFT metadata (ERC1155 reward display)

COVALENT API

- Transaction statistics (Donates, Microfunds)
- One multichain API (BNB, Polygon, Fantom)



Gameplan

PROJECT HARMONOGRAM AND MILESTONES

OCTOBER 2022 NOVEMEBER 2022 Eyeseek.org social app whitepaper Money streaming prototype 01 01 Hackathon started Eyeseek Funding genesis Covalent multichain statistics 02 02 Hackathon ended Figma design Project submission 03 03 Basic crowdfunding features Moralis self-hosted server 04 04 Full multichain experience Microfunds 05 05



Gameplan

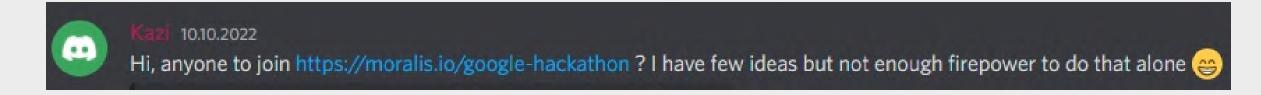
PROJECT HARMONOGRAM AND MILESTONES

DECEMBER 2022		JANUARY 2023		
User testing (UI,UX)	01	Going live	Mainnet	
O2 Advanced multichain sta	nts 02	Business development (1st rea	l projects)	
O3 Smart contract security t	ests & audit 03	Marketing & Community growt	h	
O4 Frontend security tests	04	Extended amount of supported	d blockchains (6+)	
Production infrastructure	e & Monitoring 05	Clean open-source codebase		



Team

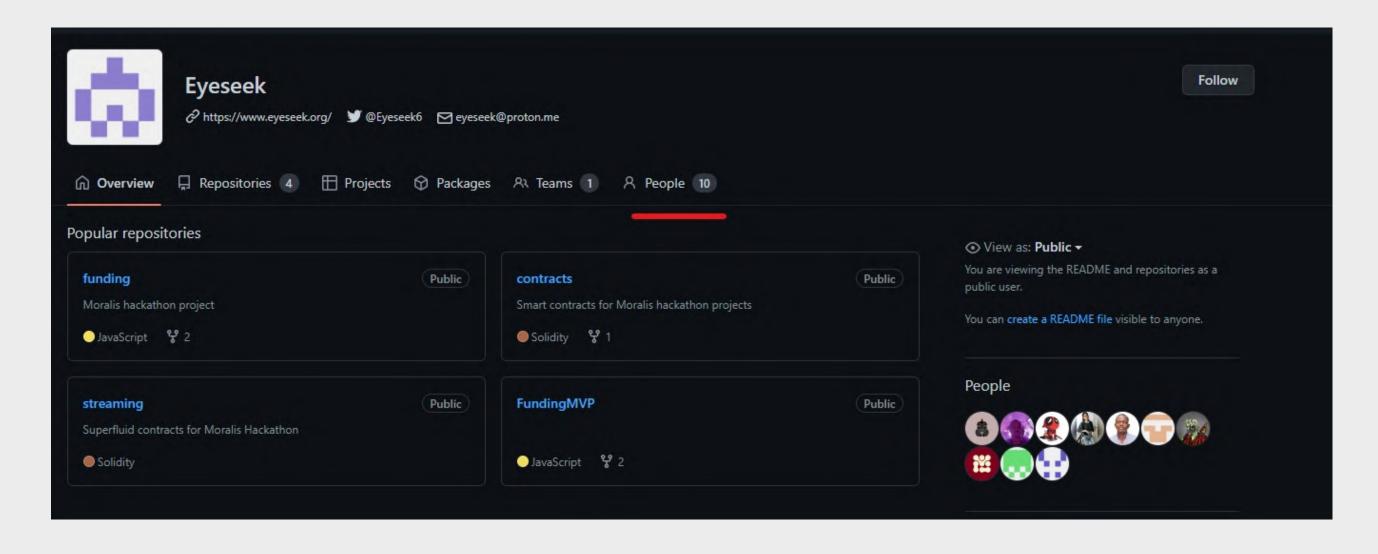
HOW IT STARTED



HOW IT ENDED

HACKATHON UNITED BUILDERS

- Czech Republic
- India
- Nigeria
- France
- USA
- Ukraine





E-MAIL PROJECT SOCIALS

eyeseek@proton.me <u>Github repository</u> <u>Discord</u>



