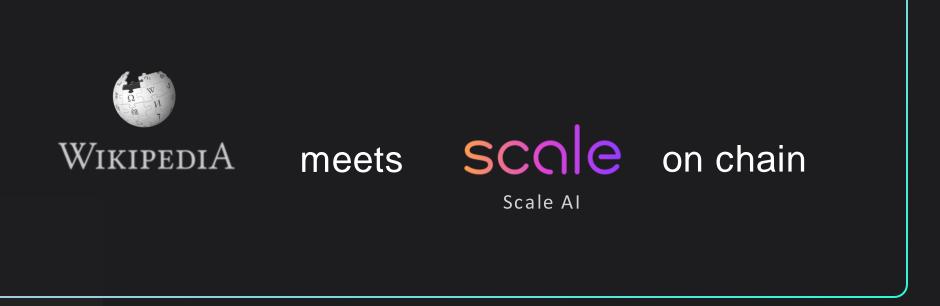


The future of information

# Concept: The World's Knowledge Graph

Our mission is to make knowledge gold.



### **Problems**



#### **ACCESS**

- Valuable Knowledge is Siloed
- Friction in sharing



#### **INCENTIVES**

- Web2 rewards engagement > truth
- Friction in monetization



### INFORMATION QUALITY

- Lack of information validation
- Difficulty in finding credible sources



#### **CENTRALIZATION**

- Web2 oligopoly
- Value Extraction

### Market: Information Economy (Trillions\* in Market Value)

#### Information Economy

Search

Google

**Bing** 

\$2.2T

Encyclopedia/ Reference

WikipediA

ENCYCLOpedia•com

\$45B

AI/Chat

⑤ OpenAI

perplexity

\$81B

Community

Quora

**reddit** 

\$11B

Market Size

#### Infrastructure

Models

ANTHROP\C

\$100B

Data

scale

**a** databricks

\$30B

Storage

**k** snowflake<sup>®</sup>

\$50B

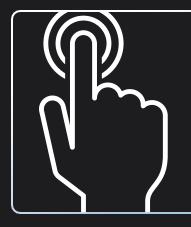
Market Size

# **Competitive Positioning**

Segment	Key Players	Information Quality	Information Depth	Incentive System	Decentralization
KnowledgeFi	WHY.COM				
Reference	Wikipedia		0		
Traditional Search	Google			0	
Al Chat	ChatGPT Perplexity			0	
Decentralized Knowledge Graph (web3)	OriginTrail Everipedia				
Community WHY.COM	Reddit Quora			O	5

### Solution

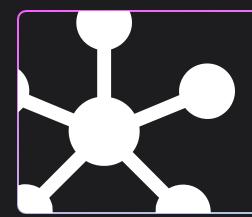
### Platform for a new generation knowledge applications



#### THE APPS

Users interact with apps built on Knowledge Graph

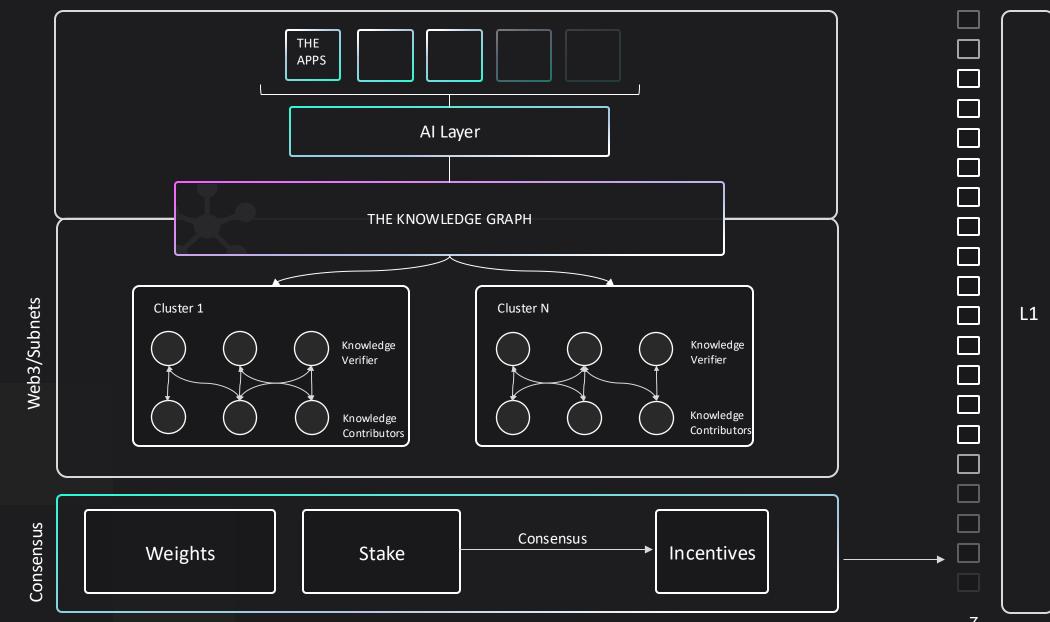
- Decentralized publisher
- Consumer entertainment app for gamified fan pages
- Next-gen education apps for students and teachers



#### THE KNOWLEDGE GRAPH

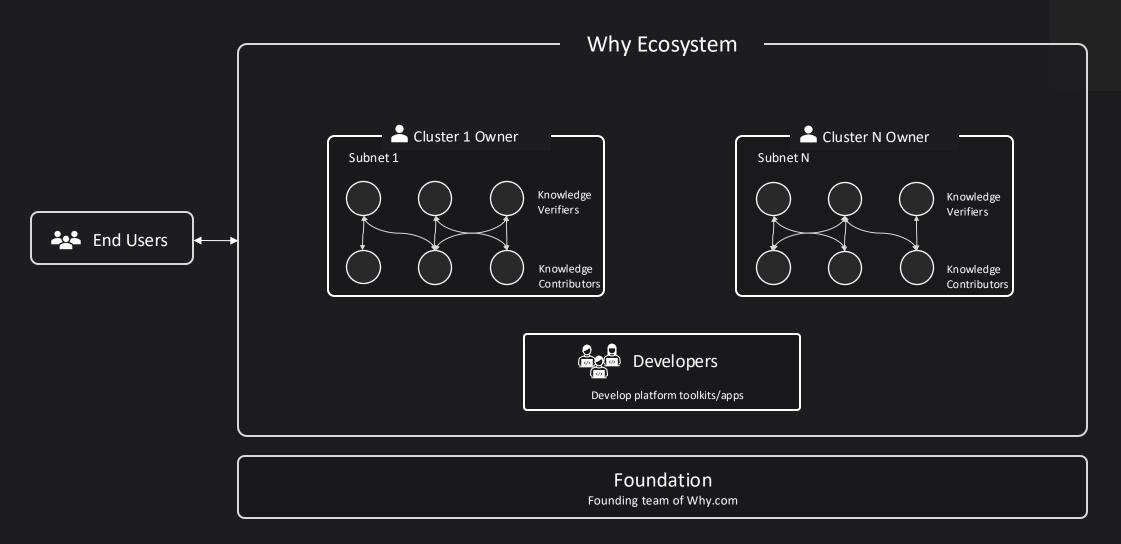
Experts contribute data, develop apps

# Product: System Design



WHY.COM

# Ecosystem: Key Players



# **Business Model**

	External Inflows (FIAT)	Earning (Token Ecosystem)
Platform	<ul><li>Data usage (by 3rd parties)</li></ul>	Transaction Fees
Dapps	<ul><li>Ads</li><li>Data Usage</li><li>Premium/paid versions</li></ul>	Data provision

# Milestones (Pre-seed)

### Use of Funds

# Othe Marketing 20% Team 55% Development 20%

### Milestones

Product

Deliver V 1.0 of flagship app
Deliver MVP of Infra Layer (Data Ingestion)

Validate scalable traffic acquisition model
Cultivate early-adopter crypto-native community

Supply
(Developers & Data)

Deliver V 1.0 of flagship app
Validate scalable traffic acquisition model
Cultivate early-adopter crypto-native community

### Team



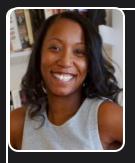
**KOYUKI NAKAMORI** Co-founder [TECH]

- Technical leader and mentor, 14 years in AI and web3
- Head of AI at Ava Labs reporting to CEO. Delivered AvaCloud (blockchain as a service), AI smart contracts
- Head of AI at Headspace, built personalization engines
- @ Nextdoor: led Al powered feed, social features









AFRAH RICHMOND Co-founder [KNOWLEDGE]

- Harvard BA Government
- NYU PhD History of Education
- 10 years as a Social Studies Professor and Program Director
- Utilized an interdisciplinary source base and technology to developing unique curricula
- As Director, implemented new assessment instruments to align with current research







**ALEXI SOLIT** Co-Founder [COMMERCIAL]

- Founded Metamatic (web3 VC & Incubator), specialized in GTM strategy & execution
- ZX Ventures: Built global omnichannel consumer business across 13 brands, scaling at 5X the speed of comparable competitors
- Led partnerships function for > \$10B revenue gaming company, doubling division revenue YOY





AGUSTIN RODRIGUEZ CPO [PRODUCT]

- Founded Way Too Digital (blockchain dev & incubation)
- Delivered > 50 Web3 top projects for: Mila Kunis, Ashton Kutcher, Deadmou5, Gary Vee, Russell Wilson, Pepsico, Under Armour, Dish Networks, US Open and top VC-backed startups.
- Build AI products in gaming/entertainment with leading studios





