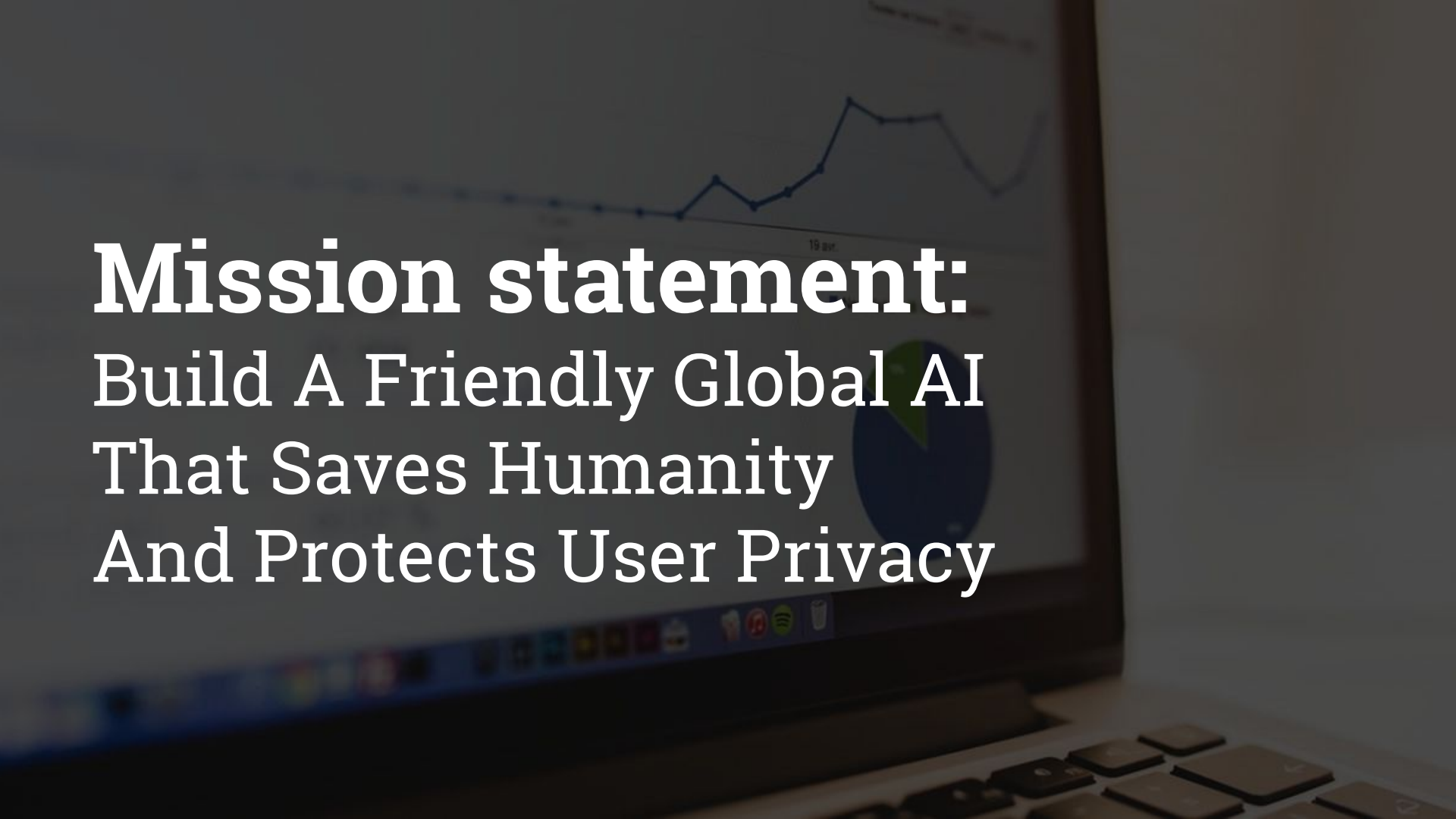




Global Decentralized Artificial Intelligence

Unlocking Insight And Knowledge From The World's Data

The background image shows a laptop screen with a dark overlay. On the screen, there is a line graph with a blue line and a pie chart with a green slice. The text is centered on the screen in white.

Mission statement:
Build A Friendly Global AI
That Saves Humanity
And Protects User Privacy

The problem

Too Much Misused Data Not Enough Intelligence

Current AI Approach Dangerous And Flawed

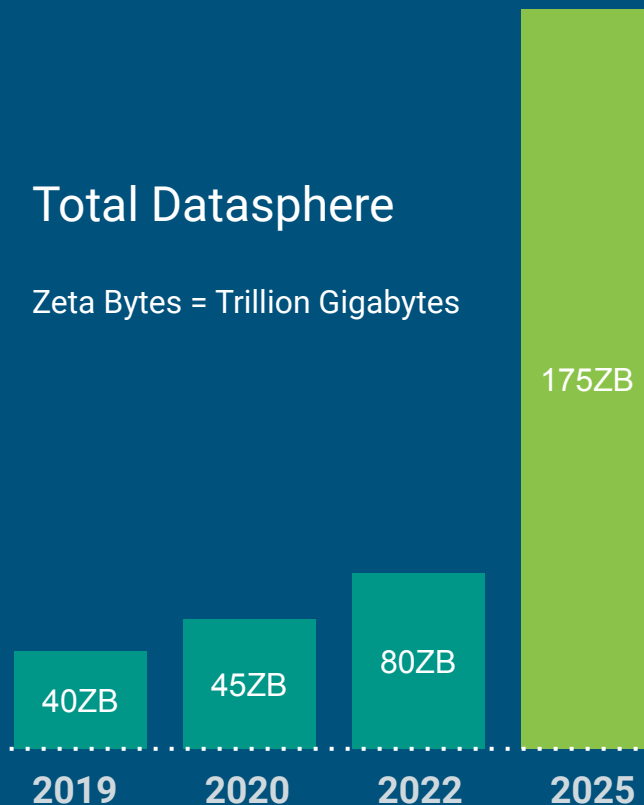
Billion \$ Privacy Fines

No Way To Value Algorithms Or Knowledge

Non-existent Information Interoperability

Total Datasphere

Zeta Bytes = Trillion Gigabytes



A close-up photograph of a person's hand holding a pen, poised to write on a document. The background is blurred, showing what appears to be a desk and some office equipment. The text 'The solution' is overlaid on the left side of the image in a light blue, sans-serif font.

The solution

Combine Information (Data) And Intelligence (Algorithms)

- Safe AI through Evolutionary Algorithms (EAs)
 - Solves AI issues - black box, transparency/privacy, training
 - Eliminates Privacy Fines (GDPR)
 - Prevents data theft, gives control over data sets
 - Increase revenue and value of data and algorithms based on quality and strength
 - Universal translator for cross industries and cross platform communication
 - Eliminate application complexity costs
 - Improves device/data management efficiency and increases amount of usable data
 - Leverage blockchain technology for encryption structure, monetization, and transparency
-

Executive Team



- Andrew J Hacker, CEO
 - Phil Grim, PhD Candidate, CTO, AI Expert
 - Andrew Weiss, Chief Counsel
 - Matthew Hykes, Chief Architect
 - Sam Jones, VP Engineering
 - Nate Dimemmo, Chief Strategy
 - Kevin Purcell, PhD, Chief Data Scientist
 - J Gregory Swendsen, Finance
-

Milestones

Significant Growth In 2020

January 2020

Aggressive Team
Scaling

June 2020

Full Enterprise Solution
Release

December 2020

Reach Phase 1 Revenue
Target

Jan Feb Mar Apr May Jun Jul Aug Sept Oct Nov Dec

March 2020

Expand Intellectual
Property Generation

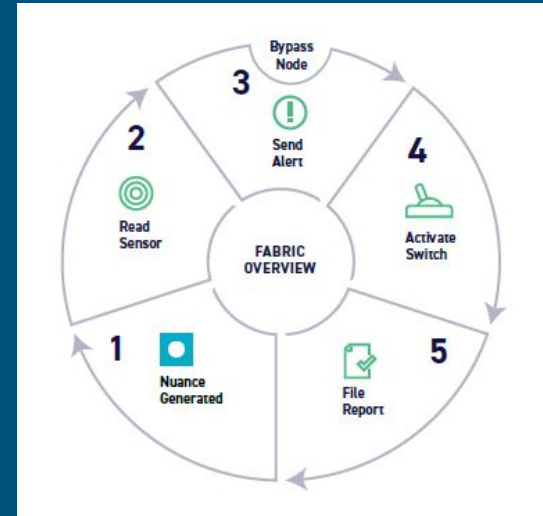
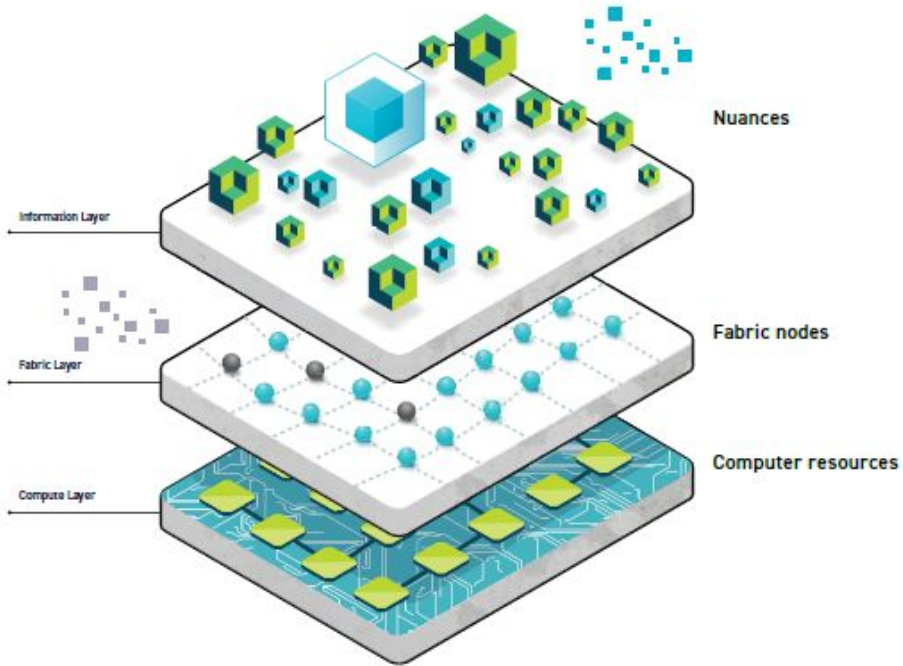
September 2020

Significant Customer
Acquisition

Market

- *AI market **\$1.2T** by 2025, CAGR of 45.4%*
- *IoT/Smart City **\$8.9T** by 2020*
- *Smart Healthcare/Biotech **\$1.335T** by 2025, 17% CAGR*
- *AR/VR **\$160B** by 2025*
- *Blockchain **\$3.4T** by 2025*

How it works



Accomplishments

- Strong foundational IP - US patent covering smart information and smart contracts – IP covers many new advanced information technologies
- New "bottom-up" approach to AI that will undercut established players and solve many problems associated with centralized AI applications.
- Human AI Interface with Thought XR - Extended reality for additional market capture.
- 3D model encryption - New quantum-resistant high-performing and more secure model that could lead to cornering of markets including data protection, algorithm processing, media distribution, financial transaction processing
- Advisory board of academic experts
- 2-Tier AI processing blockchain
- Green Hybrid POW/POS hashing algorithm
- Strong application models in Healthcare, Supply Chain/Distribution, Media Distribution, Global Satellite Communications, IoT, Smart City

Revenue model

- Flexible Multi-tiered Model
- Autonomous Algorithmic Fee Generation
- Smart Contract Patent Covers Multiple \$B Market

AI Algorithm And Data
Marketplace

Transaction Fees And
Subscription Model

Licensing

Ask

\$40MM Equity Financing

- Buildout Roadmap
- Release Enterprise Solution
- Reach \$200MM Revenue

