Xertis

Creating digital credentials on the blockchain.

Problem –

"Over 70% of hiring managers report they've encountered falsified or tampered credentials when vetting applicants, leading to wasted time and resources—on average 10 hours per hire—while 65% say their current verification processes take longer than one week to complete."



Solution –

Xertis, our blockchain-based credentialing platform issues tamper-proof digital certificates and enables instant verification. By leveraging blockchain technology, we reduce average verification time from over one week to under 5 seconds eliminating falsified credential attempts, restoring trust and reliability.

FFICIENT

Competitive landscape

EASY TO USE

Accredible

Blockchain integration: No, central database, vulnerable to fraud.

Security: Moderate, subject to database breaches.

Our solution:

Blockchain integration: Yes, fully decentralized with verifiable smart contract.

Security: High, the blockchain requires authenticity

Certify

Blockchain integration: No, uses centralized verification system.

Security: Low, relies on traditional database security

Verifiable

Blockchain integration: Yes, offers blockchainpowered verification, but not fully decentralized

Security: Moderate, uses blockchain but it is not decentralized

DIFFICULT TO USE

1. Total Addressable Market (TAM)

– Global background screening & verification market: **USD 15.5 billion** in 2024, growing to USD 39.6 billion by 2032 (12.4% CAGR).

2. Serviceable Available Market (SAM)

- Digital credential management software: **USD 329 million** in 2024 (25.2% CAGR).
- Credentialing software market: USD 2.75 billion in 2024 (17–25% CAGR).

3. Serviceable Obtainable Market (SOM)

- Year-1 target (5% penetration of SAM): USD 154 million.
- Year-3 target (15% penetration of SAM): USD 462 million.

Market size

\$15.5B

TOTAL
AVAILABLE MARKET

\$3.1B

SERVICEABLE AVAILABLE MARKET

\$154M

SERVICEABLE
OBTAINABLE MARKET

SAM

TAM

Business Model

Revenue will be made through APIs and subscriptions.

Paid API

This allows existing developers to create applications that issues verifiable credentials such as IDs, attendances, or receipts.

Subscriptions

This allows organizations such as schools, universities, government offices to use our infrastructure to create verifiable certificates instantly.



Team



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TEAM LEAD



Jesse Oyims
LEAD DEVELOPER



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DESIGN LEAD





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