



SOZO

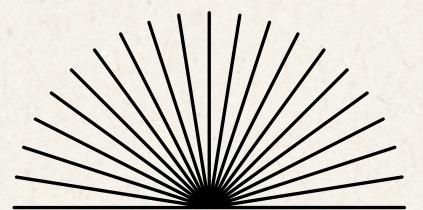
CROCENGINE

Automated Compliance Copilot

DEVANSH PALSAPURE
Blockchain dev

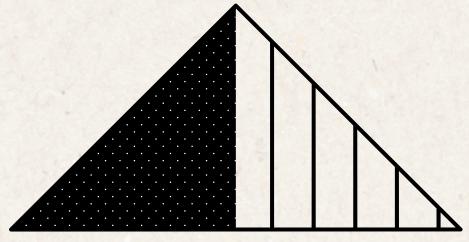
SWAYAM TAKKAMORE
Android dev

YASH DHARME
AI/ML dev

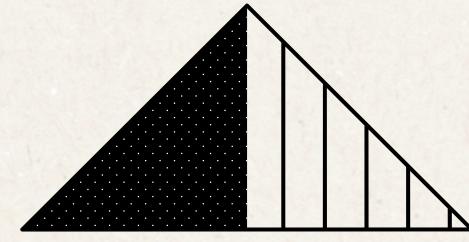


Problem

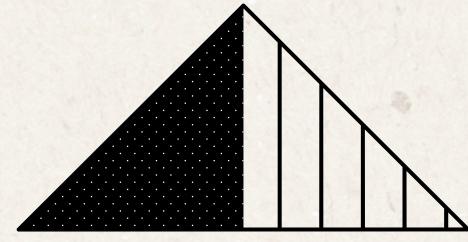
Every year, crypto companies face millions in fines because they fail to comply with evolving global regulations and KYC/AML requirements



- 01 User Data Risks.**
Centralized KYC databases create massive security vulnerabilities – e.g., the Binance data leak, which exposed millions of user records.



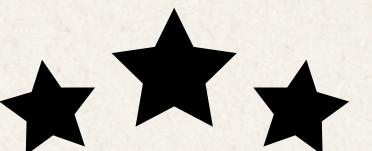
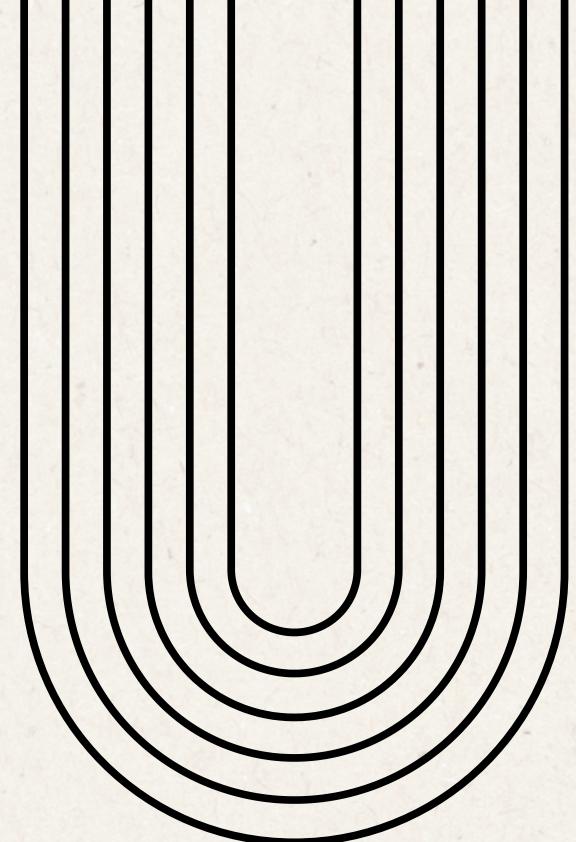
- 02 Manual & Inefficient Processes.** Many compliance checks are still done manually, leading to delays, human errors, and higher operational costs



- 03 Regulatory Uncertainty.** Constantly changing rules across countries push companies to delay or skip compliance, fearing wasted investment in short-lived systems.

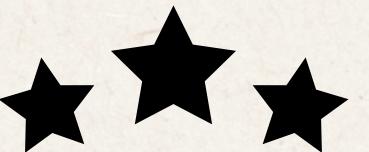
Our Solution

CrocEngine encodes KYC and AML checks into cryptographic attributes that serve as attestations of compliance. These attributes are then merged into a master proof, enabling a single zero-knowledge verification that assures regulators of compliance across requirements, while keeping all underlying data private.



Simplified Compliance

One Stop Compliance solution for institutions



Privacy-First

Master and Attribute Zero Knowledge Proofs



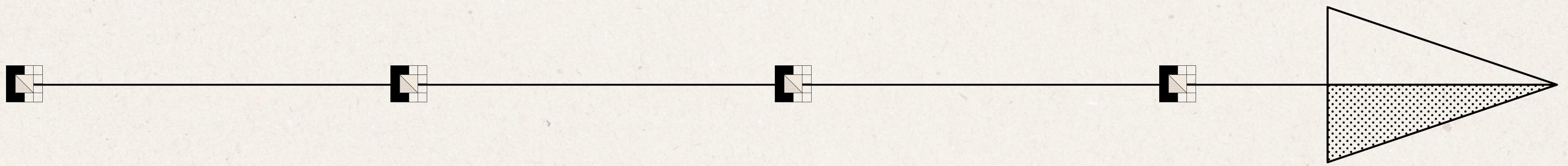
Convenient

Easy to use and integrate in product

Business

04/05

Business strategies for CrocEngine



Market cap

Around \$2 - \$3.5 b
in 2025 with
17.5%-25% CAGR

Target audience

1. Exchanges
2. Startup DAPPS
3. Wallets

GTM Strategy

1. B2B SaaS model
2. SDK
3. APIs

Challenges

1. Regulatory complexity
2. Adoption

Thank You

